11 F

REVIEW BY FORT BEND COUNTY COMMISSIONERS COURT

On this	s01	day of _	JULY	, 2014	Commissioners Court,
came o	n to be hear	rd and rev	viewed the a	companying n	otice
of INT	ERFACING CO	OMPANY O	F TEXAS, INC.		
	cation SEE				
				-	
			5182867		ermit No. 84615
					ect to, "A Revised Order
_	-	_			Repair of Buried Cables,
					ads, Streets, Highways, and
	_				e Jurisdiction of the
					assed by the Commissioners
					<u>ıgust, 1987</u> , recorded in
		_			rs Court of Fort Bend County,
					with Article 1436a, Vernon's
					, seconded
-	_				arried, it is ORDERED,
					purpose is hereby
	_				d County, Texas, and that sai
notice	be placed o	n record	according to	the regulation	order thereof.
Notes:					
					must be kept on the job site
	and failure	to do so c	onstitutes gr	ounds for job s	shutdown.
2.	Written not	tices are r	equired:		
				struction start	-
	b. When				ly for final inspection
	Mail notices		Permit Admir		
				ınty Engineerii	ng
			01 JACKSON ST		
			RICHMOND, Tex		
_			281-633-750		
3.	-	_	one (1) year	from date of pe	ermit if construction has not
	commence	d.	٨		
_		, ~	\mathcal{L}	.	
By _	1 ware				ed to Commissioners Court
C	dunty Engin	eer		and app	roved.
	•			Recorde	d in Volume 7-1-14
By =	N/A		75.7		of Commissioners Court.
D	rainage Dis	trict Engi	neer/Manag		
					Commissioners Court
				By SM	
(REVIS	ED 10/16/13)			Dep	uty

PERFORMANCE BOND COVERING ALL CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG FORT BEND COUNTY ROADS

AUTHORIZED

BOND NO5182867	
THE STATE OF TEXAS §	CENTS.
KNOW ALL MEN BY THESE PRE	SEN IS:
COUNTY OF FORT BEND §	
THAT WF. Interfacing Company of Texas Inc.	whose
THAT WE, Interfacing Company of Texas Inc. address is 14850 Woodham Dr Ste B105 Houston, TX 77073, Texas, hereinafter call	ed the Principal,
and SureTec Insurance Company , a Corporation existing under	and by virtue of
the laws of the State of Texas and authorized to do an indemnifying bus	ness in the State
of Toyas, and whose principal office is located at 1330 Post Oak Blvd., Suite 1100 Houston,	TX 77056 , Whose
officer residing in the State of Texas, authorized to accept service in all suits and	l actions brought
within said State is Steven D. Nelson and whose address is 9737 Great Hills Trail, Suite 32	10, Austin, 1X 78759,
hereinafter called the Surety, are held and firmly bound unto, Robert E. Hebe	rt, County Judge
of Fort Bend County, Texas, or his successors in office, in the full sum of Eight Thousand (\$ 8,515.00) current, lawful money of the United States of America, to	he naid to said
Robert E. Hebert, County Judge of Fort Bend County, Texas, or his successors	n office, to which
novment well and truly to be made and done. We, the undersigned, bind oursely	es and each of us,
our heirs, executors, administrators, successors, assigns, and legal representa	tives, jointly and
severally, by these presents.	
THE CONDITION OF THIS BOND IS SUCH THAT, WHEREAS, th	e above bounden
principal contemplates laying, constructing, maintaining and/or repairing on	or more capies,
conduits, and/or pole lines in, under, across and/or along roads, streets and County of Fort Bend, and the State of Texas, under the jurisdiction of the Com-	missioners' Court
as Fart Dand County Toyos nursuant to the Commissioners' Court order adon	ted on the 1st day
CD Law A.D. 1000 woonded in Volume 13 of the Commissioners' Collr	r Wiinntes of Port
Rand County Texas regulating same, which Commissioners Court of uci is it	ereby referred to
and made a part hereof for all purposes as though fully set out herein.	
AND WATER A G. (I Surficed decimes to amounted Fort Bond County W	th a parformance
AND WHEREAS, the principal desires to provide Fort Bend County with bond covering all such cable, conduit and/or pole line activity;	th a periormanec
bond covering an such cable, conduit and/or pole time activity,	
NOW, THEREFORE, if the above bounden principal shall faithfully per	form all its cable,
conduit and/or note line activity (including, but not limited to the lay)	ng, construction,
- maintanance and/or repair of cables, conduits and/or noie lines) in, linder, at	ross anu/or along
roads, streets and highways in the County of Fort Bend and State of	exas, under the
jurisdiction of the Commissioners Court of Fort Bend County, Texas, pu accordance with minimum requirements and conditions of the above mentione	ISUANT TO AND IN
Court order set forth and specified to be by said principal done and performe	d. at the time and
in the manner therein specified, and shall nay over and make good and rein	iburse Fort Bend
County all loss and damages which Fort Rend County may sustain by reason	of any famure or
default on the part of said principal, then this obligation shall be null and	void otherwise to
remain in full force and effect.	
This bond is payable at the County Courthouse in the County of Fort	Rend and State of
	bend and state of
Texas.	
It is understood that at any time Fort Bend County deems itself insecur it may require further and/or additional bonds of the principal.	e under this bond,
EXECUTED this 5th day of June , 2014.	
)
Interfacing Company of Texas lift PRINCIPAL	0.1
	Christ Cople
	/ Avour

Richard Coyle , Attorney in Fact

POA #:	5182867

SureTec Insurance Company

LIMITED POWER OF ATTORNEY

Know All Men by These Presents, That SURETEC INSURANCE COMPANY (the "Company"), a corporation duly organized and existing under the laws of the State of Texas, and having its principal office in Houston, Harris County, Texas, does by these presents make, constitute and appoint

Richard Covle

its true and lawful Attorney-in-fact, with full power and authority hereby conferred in its name, place and stead, to execute, acknowledge and deliver any and all bonds, recognizances, undertakings or other instruments or contracts of suretyship to include waivers to the conditions of contracts and consents of surety for:

Interfacing Company of Texas Inc.

Fort Bend County Judge Obligee:

Amount: \$8,515.00

and to bind the Company thereby as fully and to the same extent as if such bond were signed by the President, sealed with the corporate seal of the Company and duly attested by its Secretary, hereby ratifying and confirming all that the said Attorney-in-Fact may do in the premises. Said appointment is made under and by authority of the following resolutions of the Board of Directors of the SureTec Insurance Company:

Be it Resolved, that the President, any Vice-President, any Assistant Vice-President, any Secretary or any Assistant Secretary shall be and is hereby vested with full power and authority to appoint any one or more suitable persons as Attorney(s)-in-Fact to represent and act for and on

behalf of the Company subject to the following provisions:

Attorney-in-Fact may be given full power and authority for and in the name of and of behalf of the Company, to execute, acknowledge and deliver, any and all bonds, recognizances, contracts, agreements or indemnity and other conditional or obligatory undertakings and any and all notices and documents canceling or terminating the Company's liability thereunder, and any such instruments so executed by any such Attorney-in-Fact shall be binding upon the Company as if signed by the President and sealed and effected by the Corporate Secretary.

Be it Resolved, that the signature of any authorized officer and seal of the Company heretofore or hereafter affixed to any power of attorney or any certificate relating thereto by facsimile, and any power of attorney or certificate bearing facsimile signature or facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached. (Adopted at a meeting held on 20th of April,

In Witness Whereof, SURETEC INSURANCE COMPANY has caused these presents to be signed by its President, and its corporate seal to be hereto affixed this 21st day of March, A.D. 2013.

State of Texas County of Harris

SURETEC INSURANCE COMPANY

John Knox

On this 21st day of March, A.D. 2013 before me personally came John Knox Jr., to me known, who, being by me duly sworn, did depose and say, that he resides in Houston, Texas, that he is President of SURETEC INSURANCE COMPANY, the company described in and which executed the above instrument; that he knows the seal of said Company; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said Company, and that he signed his name thereto by like order.

> ACQUELYN MALDONADO **Notary Public** State of Texas My Comm. Exp. 5/18/2017

Jacquelyn Maldonado, Notary Public My commission expires May 18, 2017

I, M. Brent Beaty, Assistant Secretary of SURETEC INSURANCE COMPANY, do hereby certify that the above and foregoing is a true and correct copy of a Power of Attorney, executed by said Company, which is still in full force and effect; and furthermore, the resolutions of the Board of Directors, set out in the Power of Attorney are in full force and effect.

Given under my hand and the seal of said Company at Houston, Texas this

day of

A.D.

Any instrument issued in excess of the penalty stated above is totally void and without any validity. For verification of the authority of this power you may call (713) 812-0800 any business day between 8:00 am and 5:00 pm CST.

SureTec Insurance Company THIS BOND RIDER CONTAINS IMPORTANT COVERAGE INFORMATION

Statutory Complaint Notice

To obtain information or make a complaint: You may call the Surety's toll free telephone number for information or to make a complaint at: 1-866-732-0099. You may also write to the Surety at:

SureTec Insurance Company 9737 Great Hills Trail, Suite 320 Austin, Tx 78759

You may contact the Texas Department of Insurance to obtain information on companies, coverage, rights or complaints at 1-800-252-3439. You may write the Texas Department of Insurance at:

PO Box 149104
Austin, TX 78714-9104
Fax#: 512-475-1771
Web: http://www.tdi.state.tx.us
Email: ConsumerProtection@tdi.state.tx.us

PREMIUM OR CLAIM DISPUTES: Should you have a dispute concerning your premium or about a claim, you should contact the Surety first. If the dispute is not resolved, you may contact the Texas Department of Insurance.

Terrorism Risks Exclusion

The Bond to which this Rider is attached does not provide coverage for, and the surety shall not be liable for, lo	sses
caused by acts of terrorism, riot, civil insurrection, or acts of war.	

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SEE ATTACHMENT

PEEK ROAD

BRIAR SUMMIT LANE

SPRING WALK DRIVE

CINCO RANCH BOULEVARD

S FRY ROAD

COUNTY OF FORT BEND

Engineering Department

301 JACKSON STREET RICHMOND, Texas 77469

Johnny Ortega Permit Administrator 1124 Blume Road

Phone: (281) 633-7500

PERMIT APPLICATION REVIEW FORM FOR CABLE, CONDUIT, AND POLE LINE ACTIVITY IN FORT BEND COUNTY

PERMIT NO. **084615** The following "Notice of Proposed Cable, Conduit, and/or Pole Line activity in Fort Bend County" and accompanying attachments have been reviewed and the notice conforms to appropriate regulations set by Commissioner's Court of Fort Bend County, Texas. ___X (1) Complete Application Form. X a. Name of road, street, and/or drainage ditch affected. X b. Vicinity map showing course of direction. X c. Plans and specifications. X _____ (2) **Bond**: District Attorney, approval when applicable. Perpetual bond currently posted. No. ____ Amount Performance bond submitted. No. <u>5182867</u> Amount <u>\$8,515.00</u> Cashier's Check. No. _____ Amount _____ (3) Verbal permission given for emergencies, to start construction before approved in Commissioner's Court. **Precinct Engineer Acknowledgment** Date **Precinct Commissioner Acknowledgment** Date **Drainage District Approval when applicable** We have reviewed this project and agree it meets minimum requirements. 06/19/2014 Administrator Date

NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS. STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

(N F C	K DLIID	• • • • •					
PPLICANT'S JOB NO.							
PERMIT NO. 24615 PCT.No	_3						
6 18 18VA /	_						
BOND No.							
formal notice is hereby given that			anduit and	tior note	line, in, unde	er.	
Formal notice is hereby given that	d/or repair	cable, c	in Fort Be	and Count	y, as follows:		
across, or along roads, streets, ing. ing.					· ·		
In, Under, or Acros	ss Roads an	d/or Drain	nage Ditch	es			
				e of Cons	truction	-	
Road or : Distance & Direction Fr	O,	gth of	; Pored:	lacked:	Driven: Case	ed	
Ditch Name : Nearest Intersection		ssing	. Doleu.	<u> </u>			
Peck Rd : 665 South of Spe	(1). 93	3	: V :	<u>:</u>	:		
1667 150 : 663 30							
•	<u> </u>		<u>: </u>	:	·		
	_			:	:		
	i		-1				
Along Roa	ds and/or Di	rainage D	itches				
				Die			
Road or : Distance & Directi	on From	: To		: Dist	ance		
Ditch Name Nearest Interse	ction	:		· · · · · · · · · · · · · · · · · · ·			
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	Seneral Desc	rintion					
The Location and description of the propo attached detail drawings. The laying, consishall be subject to "A Revised Order Reg Cables, Conduits, and/or Pole Lines, In. U Ditches in Fort Bend County Texas Uncounty, Texas," as passed by Commissio August, 1987, recorded in Volume 639 of	ulating the Li nder, Across, for the Juriso	aying, Co , or Along tiction of	nstruction, Roads, St the Comm	Maintenace reets, High issioners (ways and Drai	nage Benc	
Texas Written notices are required: 1) 48 hours in 2) when cons	advance of s	start of co	nstruction a diready for	nd final inspec	tion.		
2) When cons							
Mail to: Permit Administrator/Fort Bendere, TX	12411.						
Violation of requirements shall constitute g	rounds for joi	shut dov	vn.	n.,	_	ئ ــ بــم،	TOXAS
Vicialist	COMPANY	NAME.I	el f	Tuli	NY COMP OWNER	DANY of	7 04:15
Does project				ature!	. i .	a1/	
comply with Fort			Terr	41	Huber	1416	
Bend County	NAME & 1			Please Pr	nt)		
Outdoor Lighting	DATE_	-11	2-14			_	
Ordinance?	DATE.	P - 10					
Yes ()	ADDRES	1489	50 U	1000	han Di	r.Ste.B	3-182
No ()	HOLLES		(Stre		778	773	
	Cit			State	Zip	_	
	TELEPHO	•	713.	591	- 580 day 7 daysiwee	4	
	. –		, ECC+1	earthing the uses	Gay , Gaysiwee		

NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

proposes to la across, or along	s hereby given that by, construct, main g roads, streets, hig	tain and/or rep phways and drai	inage ditches	nduit and/or p in Fort Bend C	ounty, as follow	inder, vs:
	In, Under, o	r Across Roads	s and/or Draina	age Ditches		
Road or Ditch Name	: Distance & Direct: Nearest Inters		Length of : Crossing :	Type of Bored: Jack	Construction ked: Driven: C	ased
Summit Ln.	: 550 S. of Cl	overfalls:Ln	154 # :	<u>'':</u>	<u>: : : : : : : : : : : : : : : : : : : </u>	
	<u>:</u>	· · · · · ·	;	:	: :	
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	Alor	ng Roads and/o	r Drainage Dit	ches		
Road or		Direction From	: To	:	Distance	
Ditch Name	: Nearest I	ntersection		<u> </u>		
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attached detail of shall be subject Cables, Conduit Ditches in Fort County, Texas," August, 1987, re Texas.	drawings. The laying to "A Revised Orde ts, and/or Pole Lines, Bend County, Texas" as passed by Commecorded in Volume 6	proposed install , construction, m ir Regulating the In, Under, Acro , Under the Jur nissioners Court 39 of the Minute	ation and appuraintenance and Laying, Const as, or Along Risidiction of the of Fort Bend sof the Commiss of the Commiss of the Construction of the construction and the construction and the construction and the construction are also as a construction and the construction and the construction are constructed as a construction and the construction are constructed as a construction and the construction are constructed as a construction and the construction are constructed as a construct	ruction, Mainter pads, Streets, He Commissione County, Texas, pissioners County	ance and/or Rej lighways and Dri rs Court of Fort dated the 3rd. t of Fort Bend C	pair of ainage t Bend day of
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NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

proposes to la across, or along	y, construct, maintair g roads, streets, highw	ays and drai	maga anones		county, as			
	In, Under, or A	cross Roads	and/or Drains					
Road or Ditch Name	Distance & Direction Nearest Intersect	tion :	Length of : Crossing :	Type of Bored: Jac	Construct ked: Drive	ion en: Cased		
gwalk Or	35's of	Parkici	. 804	<u> </u>	_:	<u>:</u>		
		<u>:</u>	:	:	_ :	<u>:</u>		
	·					<u>i</u>		
	Along F	Roads and/o	r Drainage Dite	ches				
Road or Ditch Name	: Distance & Dire		: To	:	Distance			
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NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

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NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

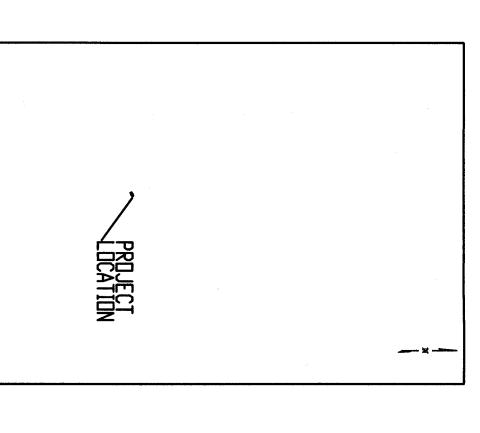
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ERMIT No. 04	972(-7				
OND No	29001	gring computation for			
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		al Description			
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Vritten notices are r	equired: 1) 48 hours in advar 2) when constructio	nce of start of c in is complete a	onstruction an ind ready for fil	d nal inspection	
	Administrator/Fort Bend Coun x 1449, Rosenberg, TX 77471.				
/iolation of requiren	nents shall constitute grounds	for job shut do	own.		,
	COM	PANY NAME:	Intent	Acing Control	mpany of To
Does project comply with Fo	. =4		(Signati		
Bend County	NAN	NE & TITLE 7	Terrell	Huber Please Print)	1AK
Outdoor Lighti Ordinance?		E 6-1		reesertiii)	
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No ()		ouston	(Street/I	P.O. Box)	7842
	14	City		X A	Zip
	TELE	PHONE NO:	713 - 5	591.58	°04
	IELE	FRUNE NU: _	(accessib	le 24 hrs/day, 7	days/week)

NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

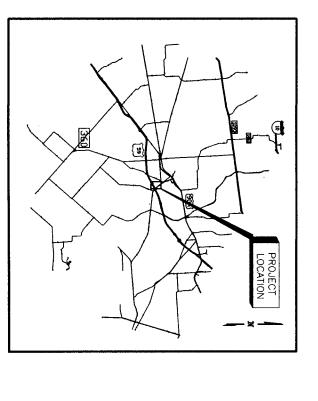
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	General Descrip	tion		
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Mail to: Permit Administrator/Fort Ben P.O. Box 1449, Rosenberg, TX		ring		
iolation of requirements shall constitute of	grounds for job shu	ut down.	•	_
	COMPANY NAM	ue: <u>Int</u>	AGENT and	S COMPANY SHOWNER
Does project comply with Fort Bend County Outdoor Lighting	NAME & TITLE	Tean	(Please	ubenak Print)
Ordinance?				
Yes ()	ADDRESS/4	850 v	voodha	om Dr. 5

NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES IN FORT BEND COUNTY

ormal no	tice is hereby given tha	t			
proposes	to lay, construct, mai along roads, streets, hi	ntain and/or repair c	able, conduit a ditches in Fort	ind/or pole Bend Count	line, in, under, y, as follows:
	In, Under,	or Across Roads and/	or Drainage Dit	ches	
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Fry R	d 312'E. of Sev	enMeadows 117		<u>: : : : : : : : : : : : : : : : : : : </u>	;
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	Alo	ong Roads and/or Drai	nage Ditches		
Road or Ditch Nam	,	Direction From Intersection	То	: Dista	ince
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ver men				:	
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	,	General Descrip	•	•	
The Location	on and description of the	proposed installation a	and appurtenanc	es is more fu	ily shown on the
attached de shall be su Cables, Co Ditches in County Te	on and description of the etail drawings. The laying ubject to "A Revised Ordinduits, and/or Pole Lines Fort Bend County, Texas," as passed by Com. 87, recorded in Volume 6	g, construction, mainten er Regulating the Layin s, In, Under, Across, or is, Under the Jurisdiction missioners Court of Fo	ance and/or repi g, Construction, Along Roads, St on of the Comm rt Bend County.	air of the prop Maintenance treets, Highwa tissioners Co Texas, dated	posed installation and/or Repair of ays and Drainage urt of Fort Bend the 3rd. day of
attached di shall be su Cables, Co Ditches in County, Te August, 19 Texas.	etail drawings. The laying ubject to "A Revised Ord- induits, and/or Pole Lines Fort Bend County, Texa ixas." as passed by Com 187, recorded in Volume 6 ices are required: 1) 48 h	g, construction, maintener Regulating the Layin is, in, Under, Across, or is, Under the Jurisdiction missioners Court of Fo 539 of the Minutes of the in the Minutes of the Minutes of the in the Minutes of the M	sance and/or repi g, Construction, Along Roads, Si on of the Comm rt Bend County, ne Commissione of construction a	air of the proj Maintenance reets, Highwa issioners Co Texas, dated s Court of F	posed installation and/or Repair of asys and Drainage urt of Fort Bend the 3rd. day of ort Bend County.
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TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWING
TRAFFIC CONTROL PLAN
GENERAL CONSTUCTION DETAIL
HANDHOLE DETAILS

TITLE

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DRAWING

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STATION

TELECOMMUNICATION CONDUITS ALONG S PEEK RD. BETWEEN FM 1093 & FRY FORT BEND COUNTY TEXAS

NEW BUILD

KEY MAP#: 525C

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK IS INVOLVED.

LOCATION MAP

NOTES:
NOTES:
ONITRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON DIVISION (TELEPHONE NO. 713—863—1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

JOB NUMBER CINCO RANCH PEEK

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-538-5130 OFFICE 713-668-6334 FAX teolk@gmail.com FIRM # F-8978

TELECOM, LLC. WAVEMEDIA

SURVEY BY: ICTX

SHEET NO 1 OF 6 SHEETS

GENERAL CONSTRUCTION NOTES:

- MASTEMATER COLLECTION CYSTBUS, WHER LINES, STORM DRAINAGE ARE DESIGNED IN ACCORDANCE WITH THE LITEST EDITION OF THE DOCUMENTS & STREET PAYING-TSTANDARD CONSTRUCTION SPECIFICATIONS FOR WASTEMATER COLLECTION SYSTEMS, WATER LINES, STORM DRAINAGE, AND STREET PAYING, "STAMDARD CONSTRUCTION DEFILIS, FOR WASTEMATER COLLECTION SYSTEMS, WALTER LINES, STORM DRAINAGE AND STREET PAYING," AND THE "INFRASTRUCTURE DESIGN MANUAL" PUBLISHED BY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST ANALABLE INFORMATION, CONTRACTOR SHALL VERIFY IN THE FIELD THE EXACT LOCATIONS PRIOR TO COMMENCING CONSTRUCTION, CONTRACTOR SHALL NOTIFY TEXAS ONE CALL AT 713-223-4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCANATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, MISTEMATER, STORM, WATER LINES AND TRAFFIC CONTROL DEVOES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABOVE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-863-1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMEDICING THE CONSTRUCTION.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY.
- CONTRACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLMAGE. BRANCH, TRUNCK AND/OR ROOT DAMAGE THAT COULD RESULT FROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TREE ORDINANCE AND CITY OF HOUSTON SPECIFICATION 01562, INSIDE OF THE CITY'S EXISTING PARED PUBLIC ROAD R-O-Ws AND ANY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCAVATION.
- IF THE CONSTRUCTION DOES NOT BECON WITHIN A YEAR AFTER THE PLANS HAVE BEEN SIGNED, NEW SCHATURES MUST BE OBTAINED AND LETTERS OF AVAILABILITY MUST BE UPDATED.
- CONTRACTOR SHALL REPEAR A SET OF "AS-BUILT" DRAWINGS SHOWNG ANY FIELD CHANGES MOLE TO THE APPROVED ENGINEERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- 2 EXPOSE 15" OF REINFORCING STIEL AF PROPOSED SAMED JOINT. IN OR REINFORCING STIEL EXISTS, USE HORIZONTAL DOWNELS SHALL BE #6 BARS. 2" LONG. 24" C.-C. DRILLD AND EMEDIDED 8" INFO THE CENTER OF THE EXISTING SLAB WITH THO ROC" OR EQUAL.
- COMPACTOR TO TAKE NECESSARY ARECAMPONS TO PROTECT ROWN ALL OF SHAULS FOUNTS AND THEERS A OPEN THE ABOUT ZONE). BORE PITS SHALL BE GUISIDE OF TREE CANOPY (CRITICAL ROOT ZONE).
- 34-NO EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANOPY (CRITICAL ROOT ZONE).

38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.

- 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND DATY DRAINAGE DISTORBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY
- CONTRACTOR SHALL COMPLY WITH OSHA REGULATIONS AND STATE OF TEXAS LAW CONCERNING EXCLANITION, TREDICTING AND SHORING AS SPECIFIED IN CITY OF HOUSTON ORDINANCE \$87-1457
- WHEELCHAIR RAMPS SHALL BE INSTALED IN ACCORDANCE WITH CITY OF HOUSING STANDARDS AT ALL INTERSECTIONS WHERE SIDEWALKS EXIST AND MEET JOAR RECURRENITS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- WITE ALL COMPACTORS MUST SECURE "AME/STREET CLOSURE PERMITS" FROM THE CITY'S DEPARTMENT OF PLANNING/REVELOPMENT AND EMBERING BEFORE CLOSING A LANE, STREET OR SUDEMAL. THE REQUEST MUST BE MADE AT LAST THREE BUSINESS DAYS PRIOR TO THE DATE FOR WHICH THE QUISITE IS SOUGHT, NOTE THAT WORKING HOURS MAY BE RESTRICTED OR THE REQUEST MAY BE DENIED. CALL (713) 837-7280 FOR AN APPLICATION.

NOTE: NOTIFICATIONS ISSUED BY HARRIS COUNTY PUBLIC INFRASTRUCTURE DEPARTMENT—ARCHITECTURE AND ENGINEERING ON/SION — PERMIT DEFIGE — REQUIRED PRORO TO CONSTRUCTION OF UTILITIES OR LEFT TURN LAVES WITHIN HARRIS COUNTY AND HARRIS COUNTY FLOOD CONTROL DISTRICT RIGHTS—OF—WAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316—3590

B) OWNER TO OBTAIN ALL PERMITS REQUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STARTING CONSTRUCTION OF UTILITY AND/OR CULVERTS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY. A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

CONSTRUCTION NOTES

- DIRECTIONAL BORING WILL BE UTILIZED WHEREVER POSSIBLE ALL EXCAVATIONS WILL BE BACKFILLED PER CITY, DOT, AND COUNTY CONCENTRATIONS WILL BE BACKFILLED PER CITY, DOT, AND COUNTY

- OF IN ALL EXCHANGE TAPE WILL BE PLACED 12" BELOW THE EXISTING BE IN ALL EXCHANGENS.

 BESPONSEIBILITY OF THE CONTRACTOR, HAND DIGGING WILL BE IZED WHERE REQUIRED.

 LY CONSTRUCTION ONE—CALL AT LEAST 72 HOURS IN ADVANCE
- OF ANY CONSTRUCTION.
 A 24 SEPARATION RETWEEN CITY OF HOUSTON FACILITIES AND OTHER CITILITIES WILL BE MANFAIRED.
 COMDUT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS CONDITIC CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS CONDITION, UPON COMPLETION, AND WHILE AWAITING
- INC CONSTRUCION, ...

 ER INSTALLATION.

 THREE 3 1.25 " HDPE AS SHOWN ON
- THE MINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".
 MAXIMUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600
 POUNDS. A 600 POUND BREAVAWAY SWIVEL WILL BE USED DURING
- ₽
- IBMOVAL AND STORAGE OF ALL SHRUBBERY TO BE REPLACED IS ESPONSIBILITY OF THE CONTRACTOR.
- 11. THE CONTINUATION WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION WAREA TO ORGANIAL OR BETTER COMMINIAN.

 12. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MANTAIN CONSTRUCTION AS-BUILT DRAWINGS AND PRESENT A COMPLETE SET OF RED-LINED DRAWINGS TO YIPES AND THE CITY OF HOUSTON WITHIN 14 DAYS OF COMPLETION OF THE WORK.

 13. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRAVE IN HANDHOLES.

 14. PLACE AT LEAST EIGHT (8) INCHES OF CRUSHED ROCK IN THE BOTTON OF HANDHOLE PITS PRIOR TO PLACING THE WIRE MESH (2 SQUARES PER INCH) AND THE HANDHOLE SAFEQUIRED.

 15. PLACE TO FELT FIBER SLACK COM. IN EACH HANDHOLE/MANHOLE.

 16. BURED CAVE CHEST, HAND DIG AS REQUIRED.

 17. BURED CHEST CHEST COMPLETED OF AS REQUIRED.

 18. BURED CAVE CHEST. HAND DIG AS REQUIRED.

 19. BURED CAS LINES: HAND DIG AS REQUIRED.

 19. BURED CAS LINES: HAND DIG AS REQUIRED.

 20. BORE OUTSIDE THE DIRPLIKE OF ALL TREES TO PREVENT ROOT DANAGE (CRITICAL ROOT CONE). ü
- 22. MAAGE (CRITICAL ROOT ZONE).

 WHEN TRENCHING, BORE IF A TREE ROOT OF 1" DIAMETER OR LARGER
- UNLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES COINCIDE RITH THE BACK OF SIDEWALK.

 ROWTHACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS ROOF TO CONSTRUCTION ACTIVITY, CALL TEXAS ONE CALL AT -800-245-4545.

UNDERGROUND GAS FACILITIES

LOCATIONS OF CENTERPOINT EMERGY MAIN LIMES (TO MICLUDE CENTERPOINT EMERGY INTRASTATE PIPELINE, L.L.C. WHERE APPLICABLE) ARE SHOWNING AN APPROXIMATE LOCATION ONLY. SERVICE LIME ARE UNIQUALLY NOT SHOWN, OUR SHOWNING ON THESE PLANS ONLY INDICATES THAT OUR FACULITIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT IMPLY THAT A CONFLICT ANALYSS HAS BEEN MADE. THE CONTRACTOR SHALL CONTRACT THE UTILITY COORDINATING COMMITTEE AT (713) 223-4557 OR 1-800-608-8344 A MINIMUM OF 48 HOURS FRORT TO CONSTRUCTION TO HAVE MAIN AND SERVICE LINES FIELD LOCATED.

* WHEN CENTERPOINT ENERGY PIPE LINE MARKINGS ARE NOT VISIBLE, CALL (713) 967—8037 (7:30 am. TO 4:30 pm.) FOR TAILLS OF LINE LOCATION REQUEST BEFORE EXCAVATION IN.

ANTE LOCATION WITHIN EIGHTEEN INCHES (18") OF THE CATED LOCATION OF CENTER-POINT ENERGY FACILITIES, EXCAMITION MUST BE ACCOUNTING HON-HANZED EXCAMITION PROCEDURES; ARE EXPOSED, FICENT SUPPORT MUST BE PROVIDED TO THE FINENCIAL SUPPORT MUST BE PROVIDED ON THE PIPING.

LITIES TO PREVENT EXCESSIVE STREES ON THE PIPING.

WARNING: OVERHEAD ELECTRICAL FACILITIES

HE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES AUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE HESE UNDERGROUND FACILITIES.

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLEARLY VISIBLE, BUT YOU SHOULD LOCATE THEM PRIOR TO BECANNING MAY CONSTRUCTION, TEXAS LAW, SECTION 752, HEALTH, AND SAFETY CODE, FORBISS ALL ACTIMITES IN WHICH PERSONS OR THINGS MAY COME WITHIN SIX (6) FEET OF LINE OPERHEAD HIGH VOLTAGE LINES, PARTES RESPONSIBLE FOR THE WARK, INCLUDING CONTRACTOR, ARE LEGALLY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION WORKERS UNDER THIS LAW. THIS CARRIES BOTH CRIMINAL AND CALL LINESTITY, TO ARRANGE FOR LINES TO BE TURNED OFF OR REMOVED CALL CENTERPOINT ENERGY AT 713-207-2222.

TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DRAWNINGS FOR THE "TRENCH SAFETY STSTEM" AS REQUIRED 0.S.H.A. BY A LICENSED PROFESSIONAL ENGINEER RETAINED / PAID BY THE CONTRACTOR. ₹₹

STORM SEWER CONSTRUCTION NOTES

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES
AND OBSTRUCTIONS ARE PRESENT ON
DRAWINGS PLOTTED FROM AVAILABLE
NAPS AND FIELD ENGINEERING
OBSERVATIONS. IT SHALL BE THE
CONTRACTORS RESPONSIBILITY TO
LOCATE, PROTECT, AND REPAIR IF

DISCLAIMER

OB NUMBER:

CALL UNDERGROUND SERVICE ALERT AT 11–800–344–8377 AT LEAST 48 HOURS PRIOR TO EXCAMATIONS.

CONTRACTORS RESPONSIBLE FOR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

- 1. STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE (C-76, CLASS III), AND SHALL BE INSTALLED, BEDDED AND BACKFILLED IN ACCORDANCE WITH THE CITY OF HOUSTON DRAWINGS. 02317-05, 202317-05, 202317-05, 202317-06, AND 20317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE SHOWN ON THE DRAWINGS. 105. 02317-01 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE SHOWN ON THE DRAWINGS. 105. 02317-02, 202317-05, 202317-06, AND 202317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE SHOWN ON SEWER CONSTRUCTED IN SIDE LOT EXSEMENT MUD TO A POINT OF ALL SHARE SHALL BE BEDDED IN ACCORDANCE WITH THE CITY OF HOUSTON DADRAWING NOS. 202317-02, 202317-03, 202317-06, AND 202317-07 ALL SHARE DADRAWING AND 202317-07 ALL PROPOSED OR FUTURE CURBS SHALL BE BECKFILLED WITH 1-1/2 SACK CEMPTICAY. STABILIZED SAND TO WITH IN ONE (1) POOT OF SUBGRADE. THE EXAMINED DEFTH OF TRENCH SHALL BE BECKFILLED WITH SUITABLE EARTH MATERAL.

 4. ALL TREACH BACKFILLS SHALL BE IN 8" LIFTS, WITH TEST TAKEN AT 100 A DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTIM DESIGNAL SHALL BE SHALL BRE SHALL BE SHALL BROWNED BY THE STANDARD PROCTOR COMPACTION TEST (ASTIM DESIGNAL SHALL BE Z4-INCH AND LARGER R.C.P. (C-75, CLASS III).

 5. CHECKLAR AND ELLIPTICAL REINFORCED CONCRETE PIPE SHALL BE SHALL BROWNED PIPES AND INLET LEADS SHALL BE Z4-INCH AND LARGER R.C.P. (C-75, CLASS III).

 6. ALL STORM SENTE PIPES AND INLET LEADS SHALL BE Z4-INCH AND LARGER R.C.P. (C-75, CLASS III).

 7. ALL PROPOSED PIPE STUB-OUTS FROM MANHOLE AND INLETS ARE TO RESIDENCY SHALL BROWNED BY THE STORM MANHOLE SUBLESS OTHERWISE NOTION.

 8. COMPRACTOR SHALL PROVIDE 12" MINIMUM CLEARANCE AT STORM SERVER MOD WITER CROSSINGS.

 9. ADJUST MANHOLE COVERS TO GRADE CONFORMING TO REQUIREMENTS OF SECTION 02086-ADJUSTING WANHOLES, NILETS AND VALVE BOXES TO GRADE.

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING, MANTANING, AND RESTORING ANY BACK SLOPE DRAINAGE SYSTEM DISTURBED AS RESULT OF HIS WORK.

 ALL DITCHES SHALL BE REGRADED TO PROPOSED ELEVATIONS TO INSURE PROPER DRAINAGE. ALL OUTFALLS SHALL BE PROPER DRAINAGE. ALL OSTURBED AREAS SHALL BE REGRADED, SEEDED, AND FERTILLED.

 ALL DRIVEWAYS WILL BE LOCATED TO ANDID EXISTING CURB INLET COMMENTED.

SWPPP CONSTRUCTION NOTES

- 1. CONTRACTOR SHALL IMPLEMENT INLET PROTECTION DEVICES AND REINFORCED FILTER FABRIC BARRER ALONG ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TREACH STORM WATER PLICAL STORM WATER NULLTON REPEXENTION (SMPP) PLANS TO WATER INLETS AND DITCHES DEPITUALLY POLLUTING THE RECENNES STORM WATER PLICAL STORM PLANS OF THE PROJECT, CONTRACTOR SHALL SCHOOL AND PROJECT OF THE PROJECT, CONTRACTOR SHALL SCHOOL AND PROJECT PLANS SHALL BE SHEPT BACK HTO THE EXCUNITED AREA.

 3. CONTRACTOR SHALL CLEAN UP THE EXISTING STREET INTERSECTIONS AND DRIVENAYS DAILY, AS NECESSARY, TO REMOVE ANY EXCESS MUD, SILT OR ROCK TRACACED FROM THE EXCUNITED AREA.

 4. CONTRACTOR SHALL FOLLOW GOOD HOUSENEEPHING PRACTICES DURING THE CONSTRUCTION OF THE PROJECT, ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL SC CONSTRUCTION FORGRESSES.

 5. CONTRACTOR OF THE PROJECT, ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL SC CONSTRUCTION OF THE CONSTRUCTION SHE THAT HAVE NOT BEEN FINALLY STRUITURAL CONTROL MESSURES.

 6. CONTRACTOR TO BE RESPONSIBLE TO MAINTAIN ARE EXPOSED TO PRECIPITATION.

 8. STRUCTURAL CONTROL MESSURES.

 6. CONTRACTOR TO BE RESPONSIBLE TO MAINTAIN SCHOOL RESULT SHALL BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY BEACK SOODING.
- SBC FACILITIES
- THE CONTRACTOR SHALL CALL 1-PRIOR TO CONSTRUCTION TO HAM E UNDERGROUND LINES FIELD LOCATED.

STREET AND BRIDGE NOTES:

- EXISTING PAVEMENT, CURBS, S REMOVED DURING CONSTRUCTION STANDARDS. SIDEWALKS, AND DRIVEWAYS DAMAGED OR N SHALL BE REPLACED TO CITY OF HOUSTON
- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SIDEMALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978

TEO LLC
5510 Community DRIVE

PRIOR TO STREET CONSTRUCTION, DEPARTMENT OF PUBLIC WORKS 713-535-7582 AND COMPLY WOF THE NECESSARY PERMITS / W IN, THE CONTRACTOR SHALL CONTACT THE IS AND ENGINEERING AT 713-535-7579 OR 'WITH ALL REQUIREMENTS FOR THE ISSUANCE WORK ORDERS FOR STREET CONSTRUCTION.

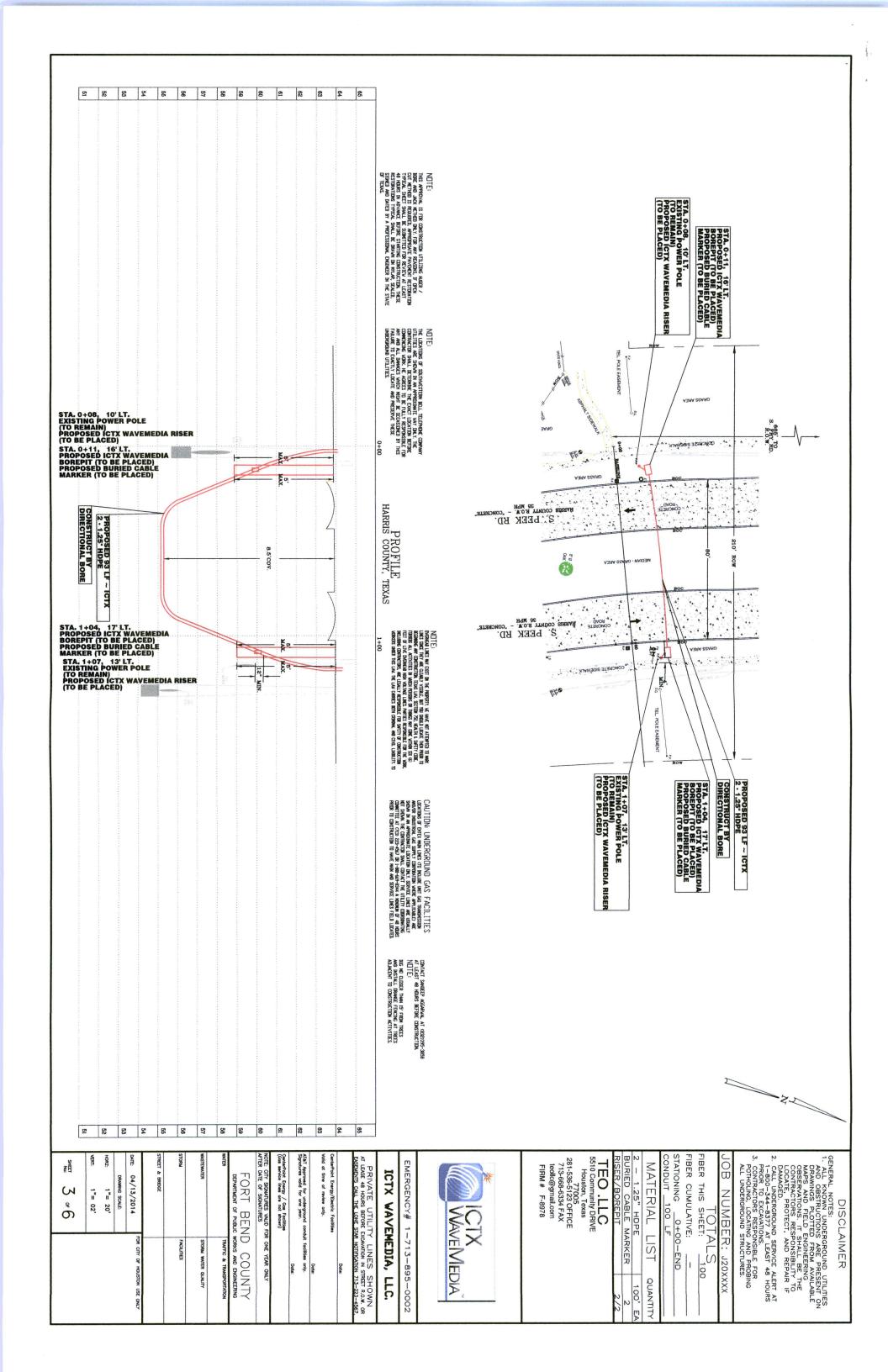
WAVEMEDIA

- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BEFORE COMMENCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE COCCASIONED BY THIS FAILURE TO EXACTLY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- WHEN EXCAVATING WITHIN EIGHTEEN INCHES (18") OF THE INDICATED LOCATION OF SBC FACLITIES, ALL EXCAVATION MUST BE ACCOMPLISHED USING NON-MECHANIZED EXCAVATION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE SBC FACILITIES.
- WHEN SEC FACILITIES ARE EXPOSED, THE CONTRACTOR WILL PROMOE SUPPORT TO PREVENT DAMAGE TO THE CONDUIT OR CABLES. WHEN EXCANDING NEWS TELEPHONE POLES THE CONTRACTOR SHALL BRACE THE POLE FOR SUPPORT.

GENERAL NOTES

- FIRM FLOOD INSURANCE
- OF 1150
- REVISED JUNE 18, 2007

- - FILE NO. MTE: 5/25/14 FOR FT BEND COUNTY USE ONLY
- DRAWING SCALE: ž ă
- 2 묵 ത



APPLY TO STATIONS 0+00 - END (ALONG S PEEK RD-NORTHBOUND) WARNING SIGNS ALONG MAJOR ROAD



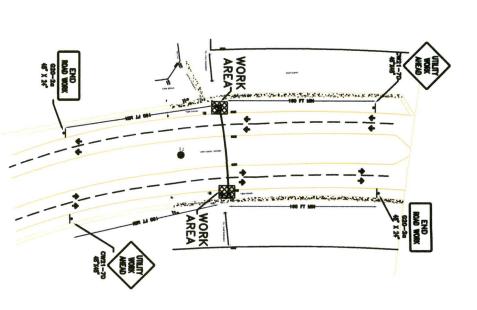
WORK AREA

LEGENDS:

ROAD/LANE CLOSED AREA

DRUMS WITH RIGHT VERTICAL PANEL DRUMS WITH RIGHT CHEVRON SIGN DRUMS WITH LEFT VERTICAL PANEL

28" TUBULAR MARKERS PLASTIC DRUMS DRUMS WITH LEFT CHEVRON SIGN



JOB

NUMBER:

I LAW OFFICER

TYPE III BARRICADE WITH 2
TYPE "A" WARNING LIGHTS 28" TRAFFIC CONES
TRAFFIC CONSTRUCTION SIGNS

DIRECTION OF TRAFFIC FLOW FLASHING ARROW PANEL



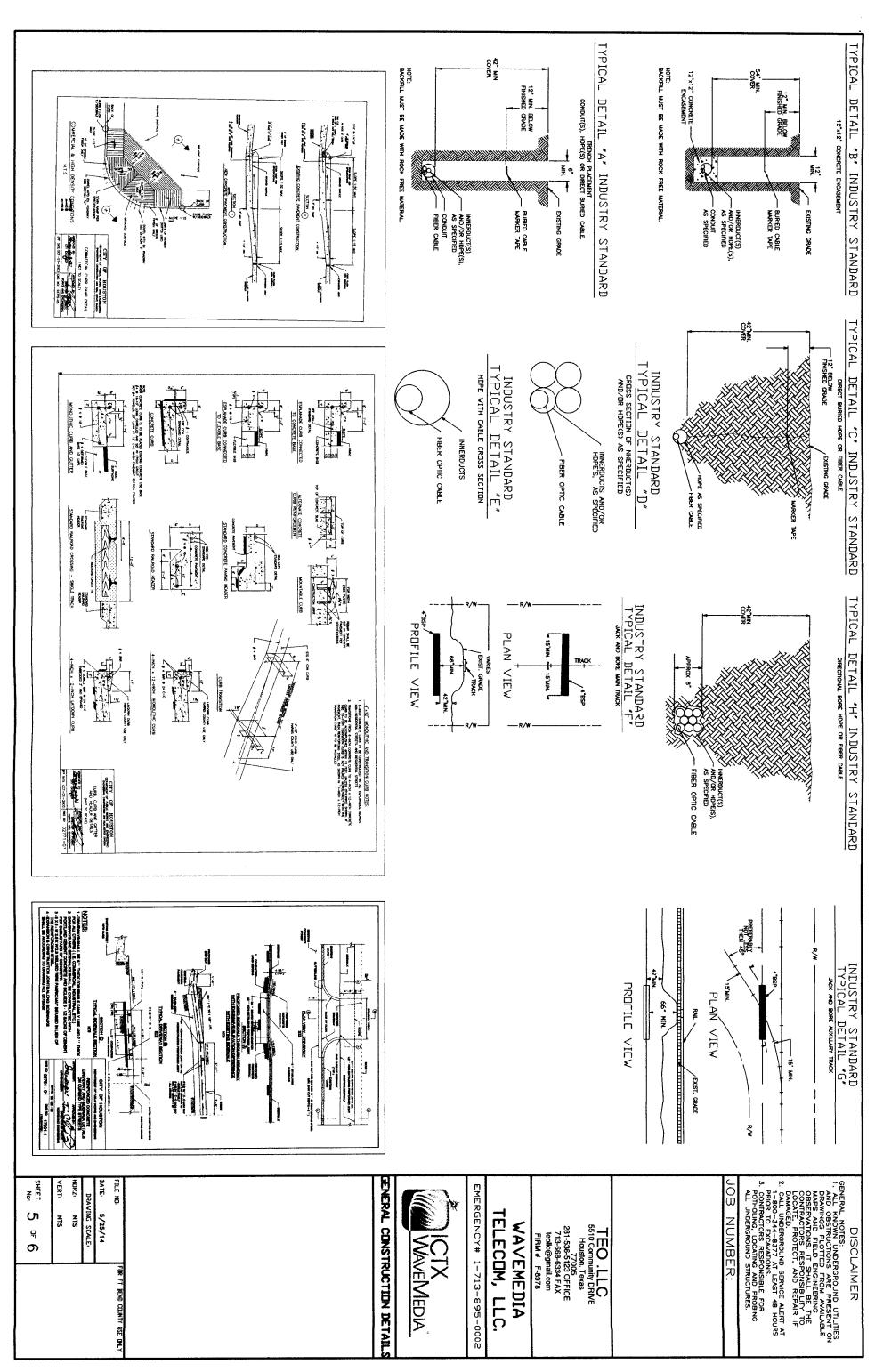
- CONTRACTOR SHALL PROVIDE AND INSTALL TRAFFIC CONTROL DENCES IN CONFORMANCE WITH PART VI OF THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DENCES (TEXAS M.U.T.C.D., MOST RECENT EDITION WITH REVISIONS) DURING CONSTRUCTION.
- 2 NO LANES SHALL BE CLOSED DURING CONSTRUCTION.
- CONTRACTOR SHALL COVER OPEN EXCAVATIONS WITH STEEL PLATES ANCHORED PROPERLY DURING NON-WORKING HOUR AND OPEN LANES FOR NORMAL TRAFFIC FLOW.
- OOSES TO USE A DIFFERENT METHOD OF DURING THE CONSTRUCTION THAN WHAT IS TO PARMINGS, HE SHE SHALL BE RESPONSIBLE AM ALTERWINE SET REPRODUCIBLE MILARS, IY A LICENSED ENGINEER IN THE STATE PRE APPROVED SET OF DRAWNINGS, TO KEYNINGS, THE KEYNINGS, TO KEYN
- royed copies of the traffic control plans and lane closure wits shall be available for inspection at job site at all times.
- CONTRACTOR SHALL NOTIFY FIRE, POLICE, METROPOLITAN TRANSIT NUTHORITY, AND SCHOOLS FIVE (5) WORKING DAYS PRIOR TO MIPLEMENTATION FOR TRAFFIC CONTROLS. NTRACTOR SHALL MAINTAIN LOCAL D COMMERCIAL PROPERTIES ADJAC DRIVEWAY ACCESS TO RESIDENTIAL SENT TO WORK AREA AT ALL TIMES.
- F THE PROJECT IS WITHIN 400 FT FROM A SIGNALIZED INTERSECTION, INE CONTINCTOR SHALL CONTACT FT BEND COUNTY PUBLIC METASTRUCTURE. EDWITHENT, SIGNAL DINISION AT (1) THE START OF CONSTRUCTION.
 THE (3) WORKING DAYS PRIOR TO THE START OF CONSTRUCTION.

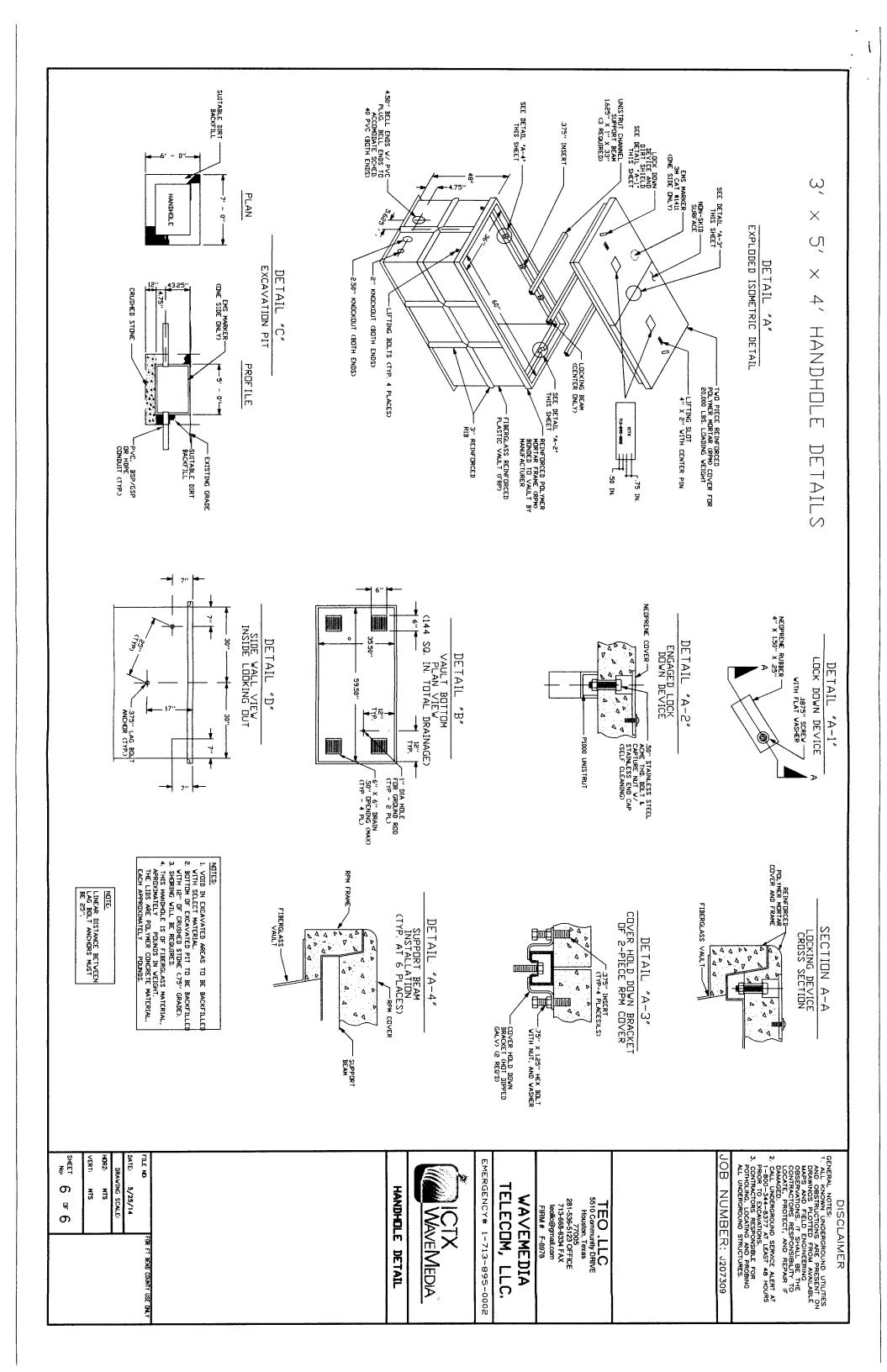
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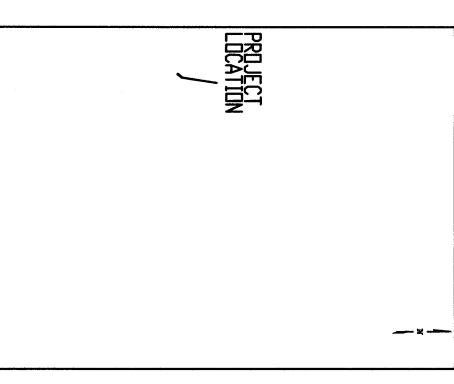


TRAFFIC CONTROL PLAN

SHEET HDRZ. DATE: 5/25/14 FILE NO DRAWING SCALE 4 STN 무 FOR FORT BEND COUNTY USE DILY



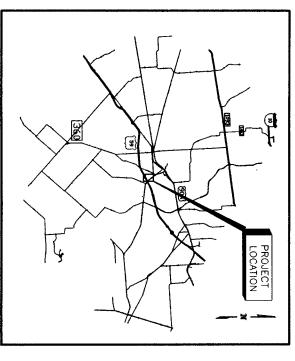












LOCATION MAP



TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWNG
TRAFFIC CONTROL PLAN
GENERAL CONSTUCTION DETAIL
HANDHOLE DETAILS

TITLE OF

DRAWING

SHT.

<u>z</u> 0.

STATION

TELECOMMUNICATION CONDUITS ALONG BRIAR SUMMIT. BETWEEN FRY & GRAND PARKWAY FORT BEND COUNTY TEXAS

NEW BUILD

KEY MAP#: 485X

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK IS INVOLVED.

MOTES:
THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DAYSION (TELEPHONE NO. 713—863—1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

CINCO RANCH

JOB NUMBER:

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5130 OFFICE 713-668-6334 FAX teolk@gmail.com FIRM# F-8978

TELECOM, LLC. WAVEMEDIA

SHEET NO 1

SURVEY BY: ICTX

OF 6 SHEETS

GENERAL CONSTRUCTION NOTES:

- WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAINAGE ARE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE DOCUMENTS & STREET PANNO-SYSTAMARD CONSTRUCTION SPECIFICATIONS FOR WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAINAGE, AND STREET PANNOS, "STIAMARD CONSTRUCTION DEPLAYS. FOR WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAINAGE AND STREET PANNOS" AND THE "INFRASTRUCTURE DESIGN MANUAL" PUBLISHED BY THE CITY OF POUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING. DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST NAULUBLE INFORMATION, CONTRACTOR SHALL KERPY IN THE FIELD THE EXAPT LOCATIONS PRIOR TO COMMENCING CONSTRUCTION, CONTRACTOR SHALL NOTIFY TEXAS ONE CALL 7/13-223-4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCANATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WASTEWATER, STORM, WATER LINES AND TRAFFIC CONTROL DEVICES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABOVE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713—863—1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMENCING THE CONSTRUCTION.
- ADEQUATE DRAINAGE SHALL BE MANTARIED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY.
- CONTRACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLIAGE, BRANCH, TRUNCX AND/OR ROOT DAMAGE THAT COULD RESULT FROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TREE ROBINANCE AND CITY OF HOUSTON SPECIFICATION 01562, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WS AND ANY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCAVATION.

IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SKINNED, NEW SICHATURES MUST BE OBTAINED AND LETTERS OF AVAILABILITY MUST BE UPDATED.

- CONTRACTOR SHALL PREPARE A SET OF "SG-BUILT" DRAWINGS SHOWING ANY FIELD CHAMCES MODE TO THE APPROVED ENGINEERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- 2 EXPOSE 15" OF REINFORCING STEEL AT PROPOSED SMED JOINT. HOW REINFORCING STEEL EXISTS, USE HORIZONIAL COMPLIS. SMALL BE 16 BARS. 24 LONG. 24 C-C. DRILLED AND EMEROPED 8" INFO THE CENTER OF THE EXISTING SLAW MITH FOR ROOM
- CONTRACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT ROOT OF SHRUBS, PLANTS AND TREES ALJOIG THE AREA OF EXCAVATION, ALL BORE PITS SHALL BE OUTSIDE OF TREE CANOPY (CRITICAL ROOT ZONE)
- 34.40 Equipment or materials will be stored under tree canopy (critical root zone).
- 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.
- 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND DAY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY
- CONTRACTOR SHALL COMPLY WITH CISHA REGULATIONS AND STATE OF TEXAS LAW CONCENHING EXCANTION, TEXACHING AND SHORRING AS SPECIFIED IN CITY OF HOUSTON ORDINANCE \$87-1457
- WHEELCHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE SIDEWALKS EXIST AND MEET ADA REQUIREMENTS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- NOTE: ALL COMPRACTIORS MUST SECURE "JAME/SPREET CLOSURE PERMITS"
 FROM THE CITY'S DEPARTMENT OF PLANING/DEVELOPMENT AND ENGINEERING
 BEFORE CLOSING A LAME, STREET OR SIDEWALK, THE REQUEST MUST BE
 MADE AT LEAST THREE BUSINESS DAYS PRIOR TO THE DATE FOR WHICH
 THE CLOSURE IS SOUGHT, AND THAT HOWARDING HOURSE MAY BE RESTRICTED
 OR THE REQUEST MAY BE DENIED. CALL (713) 837—7280 FOR AN APPLICATION.

MOTE. NOTIFICATIONS ISSUED BY HARRIS COUNTY PUBLIC INFRASTRUCTURE DEPARTMENT—ARCHITECTURE AND ENGINEERING DIVISON — PERMIT OFFICE REQUIRED PROR TO CONSTRUCTION OF UTILITIES OR LEFT TURN LANES WITHIN HARRIS COUNTY AND HARRIS COUNTY FEDOR COURROL DISTRICT RIGHTS—OF—WAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316—3590

B) OWNER TO DETAIN ALL PEBMITS REQUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STARTING CONSTRUCTION OF UTILITY AND/OR CULVERTS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY: A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

CONSTRUCTION NOTES

- DRECTIONAL BORING WILL BE UTILIZED WHEREVER POSSIBLE ALL EXCANATIONS WILL BE BACKFILED PER CITY, DOT, AND COUNTY SPECIFICATIONS.

 RBER OPTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXISTING GRADE IN ALL EXCANATIONS.

 VERBHOCATION OF THE LOCATION OF EXISTING UTILITY CROSSING IS
- OCATION OF EXISTING UTILITY CROSSING IS THE CONTRACTOR. HAND DIGGING WILL BE
- LITY ONE-CALL AT LEAST 72 HOURS IN ADVANCE
- OF ANY CONSTRUCTION.
 A 24 SEPARATION REFUNED CITY OF HOUSTON FACILITIES AND OTHER UTILITIES WILL BE MAINTAINED.
 CONDUIT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS DURING CONSTRUCTION, UPON COMPLETION, AND WHILE AWAITING
- INSTALLATION. LL THREE 3 -- 1.25 " HDPE AS SHOWN ON
- MINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".

 MUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600

 DS. A 600 POUND BREAKAWAY SWIVEL WILL BE USED DURING
- õ

- HILLING.

 HE RESPONSIBILITY OF THE CONTRACTOR.

 THE RESPONSIBILITY OF THE CONTRACTOR.

 THE CONTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION AGE. AT TO ORGANIA. OR BETTER CONDITION.

 I. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN CONSTRUCTION AS—BUILT DRAWNESS AND PRESENT A COMPLETE SET OF RED—LINED DRAWNICS TO YIPES AND THE CITY OF HOUSTON WITHIN 1 A DAYS OF COMPLETION OF THE WORK.

 I. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRADE IN HANDHOLES.

 I. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRADE IN HANDHOLE.

 I. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRADE IN HANDHOLE.

 I. PLACE AT LEAST EIGHT (8) INCHES OF CRUSHED ROCK IN THE BOTTOM OF HANDHOLE. HANDHOLE.

 I. PLACE TO FERT FIBER SLACY COIL IN EACH HANDHOLE/MANHOLE.

 I. PLACE TO FERT FIBER SLACY COIL IN EACH HANDHOLE/MANHOLE.

 II. BURED ONER OPTIC TELEPHONE CABLES: HAND DIG AS REQUIRED.

 II. BURED CAS LINES: HAND DIG AS REQUIRED.

 III. BURED CAS LINES: HAND DIG AS REQUIRED.

 II. BURED CAS LINES: HAND DIG AS REQUIRED.

 III. BURED CAS LINES: HAND DIG AS REQUIRED.

 III. BURED CAS LINE
- 21. JINLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES COINCIDE MITH THE BACK OF SIDEWALK.

 THE BACK OF SIDEWALK.

 SIDEWALK.

 JOHN THE BACK OF SIDEWALK.

 JOHN THE BACK OF

UNDERGROUND GAS FACILITIES

ICCATIONS OF CENTERPOINT ENERGY MAIN LINES (TO INCLUDE CENTERPOINT ENERGY INTRASTATE PIPELME, L.L.C. WHERE APPLICABLE) ARE SHOWING AN APPROXIMATE LOCATION ONLY. SERVICE LINE ARE UNIMALLY NOT SHOWN, OUR SIGNATURE ON HERSE PLANS ONLY INDICATES THAT OUR FACULTIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT IMPLY THAT A CONFLICT AMAYSIS HAS BEEN MADE. THE CONTRACTION SHALL CONTRACT THE UTILITY COORDINATING COMMITTEE AT (713) 223-4557 OR 1-800-669-8344 A MINIAUM OF 48 HOURS FRORT TO CONSTRUCTION TO MAKE MAIN AND SERVICE LINES FIELD LOCATED.

WHEN CENTERPOINT ENERGY PIPE LINE MARKINGS ARE NOT IBLE, CALL (713) 967—8037 (7:30 am. TO 4:30 pm.) FOR TILLS OF LINE LOCATION REQUEST BEFORE EXCAVATION EN EXCAVATING WITHIN EIGHTEEN INCHES (18") OF THE ENTER CHARTEN FACILITIES, TOUR THE CONTREPONT ENERGY FACILITIES, TOURNING MON-MIZED EXCAVATION PROCEDURES.

AN CENTERPONT ENERGY FACILITIES ARE EXPOSED, CENTERPONT ENERGY FACILITIES ARE EXPOSED, CENTERPONT ENERGY FACILITIES ARE EXPOSED, CENTERPONT EXCESSIVE STRESS ON THE PIPING.

THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE THESE UNDERGROUND FACILITIES.

WARNING: OVERHEAD ELECTRICAL **FACILITIES**

FIRM FLOOD INSURANCE

RATE MAP

OF 1150

MAP REVISED JUNE 18, 2007

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLEARLY VISIBLE, BUT YOU SHOULD LOCATE THAN PROKE TO BEGINNING MAY CONSTRUCTION. TEAS LAW, SECTION 7.52, HEALTH AND SAFETY CODE, FORBIOS ALL ACTIVITIES IN WHICH PERSONS OR THINKS MAY COME WITHIN SIX (8) FEET OF LIVE OVERHEAD HIGH VOLLAGE LINES. PARTIES RESPONSIBLE FOR THE WORK, INCLUDING CONTRACTOR, ARE LEGALLY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION WORKERS UNDER THIS LAW. THIS CARRIES BOTH CRIMINAL AND CAIL LIVESITY. TO ARRANGE FOR LINES TO BE TURNED OFF OR REMOVED CALL CENTERPOINT ENERGY AT 713-207-2222.

TRENCH SAFETY SYSTEMS

STORM SEWER CONSTRUCTION NOTES

STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE (C-76, CLASS III), AND SHALL BE INSTALLED, BEDDED AND BACKFILLED IN ACCORDANCE WITH THE CITY OF HOUSTON DEAWNESS NOS. 02317-02, 02317-03, 02317-06, AND 20317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE SHOWN ON THE DRAWINGS.

ALL STORM SEWER CONSTRUCTED IN SIDE LOT EASEMENT SHALL BE R.C.P. (C76, CLASS III) AND SHALL BE BEDDED IN ACCORDANCE WITH THE CITY OF

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES AND OBSTRUCTIONS ARE PRESENT ON DRAWINGS PLOTTED FROM AVAILABLE MAPS AND FIELD ENGINEERING OBSERVATIONS. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO LOCATE, PROTECT, AND REPAIR IF

DISCLAIMER

- 2. ALL STORM ON THE UNAWNOS.
 2. ALL STORM SEWER CONSTRUCTED IN SIDE LOT EASEMENT SHALL BE R.C.P. (C76, CLASS II) AND SHALL BE BEDDED IN ACCORDANCE WITH THE CITY OF HOUSTON DRAWING NOS. 02317-02, 02317-03, 02317-05, 02317-06, AND 02317-07 AS APPULGBLE.

 3. ALL SEMER UNDER PROPOSED OF FUTURE PAYEMENT AND TO A POINT ONE (1) POOT BACK OF ALL PROPOSED OR FUTURE CURBS SHALL BE BACKFILLED WITH 1-1/2 SACK CEMENT/CX. STABILIZED SAND TO WITH IN ONE (1) FOOT OF SUBGROUE THE REMAINING DEPTH OF TRENCH SHALL BE BACKFILLED WITH SUTURBLE EARTH MATERIAL.

 4. ALL TRENCH BACKFILLS SHALL BE IN 8° LIFTS, WITH TEST TAKEN AT 100 A DENSITY OF NOT LESS THAN 95% OF THE MAXIMUM DRY DENSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTA) D-689/MASHTO 199).

 5. CIRCULAR AND ELLIPTICAL REINFORCED CONCRETE PIPE SHALL BE INSTALLED USING RUBBER, GASKET JOINTS COMPORNING TO ASTIN C443 AND ASTIN C377 RESPECTIVELY.

 6. ALL STORM SEMER PIPES AND INLET LEADS SHALL BE 24-INCH AND LARGER R.C.P. (C-76, CLASS III).

 7. ALL PROPOSED DIPE STUB-OUTS FROM MANHOLE AND INLETS ARE TO BE PLUGGED WITH 8° BRICK WALLS UNLESS OTHERWISE NOTED.

 8. CONTRACTOR SHALL PROVIDE 12° MINIMUM CLEARANCE AT STORM SENER PROSSINGS.

 9. ADJUST MANHOLE COVERS TO GRADE CONFORMING TO REQUIREMENTS OF SECTION 02066-ADJUSTING MANHOLES, INLETS AND VALVE BOXES TO GRADE.

80

NUMBER:

L. UNDERGROUND SERVICE ALERT AT 800—344—8377 AT LEAST 48 HOURS OR TO EXCAMATIONS.

HOLING, LOCATING AND PROBING HOLING, LOCATING AND PROBING UNDERGROUND STRUCTURES.

- CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING,
 IANING, AND RESTORING ANY BACK SLOPE DRAINAGE SYSTEM
- DISTURBED AS RESULT OF HIS WORK.

 ALL DITCHES SHALL BE RECRAUDED TO PROPOSED ELEVATIONS TO INSURE PROPER DRAINAGE. ALL OUTFALLS SHALL BE PROPERLY BACKFILLED AND COMPACTED. ALL DISTURBED AFERS SHALL BE RECRAUDED, SEEDED, AND FERTILIZED.

 ALL DRINEWAYS WILL BE LOCATED TO ANDID EXISTING CURB INLET STRUCTURES.

SWPPP CONSTRUCTION NOTES

- 1. CONTRACTOR SHALL IMPLIMENT INLET PROTECTION DEVICES AND REINFORCED FILTER FABRIC BARRIER ALONG ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TYPICAL STORM WATER PALLITION PREVENTION (SWPP) PLANS 10 NEEP SILT AND / OR EXCANATION MATERIALS FROM ENTERHING ONTO THE STORM WATER PALLETS AND DITCHES DEVINALLY POLLUTING THE RECENNIC STORM.

 2. DURING THE EXCANATION PHASE OF THE PROJECT, CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SECHENTS SO THAT EXCANATED MATERIAL CAM BE QUICKLY HAULED MAY FROM THE STIE AND TO PREVENT IT FROM STANKE UNCOLLECTED ON THE EXCENTION FAMILE OF PROJECT, ANY LOOSE EXCANATED MATERIAL WHICH FALLS ON PAREMENTS OF REVIEWAYS SHALL BE SYEPT BOXEN INTERSECTIONS AND DRIVENAMES DROAD SHALL CLEM UP THE EXISTING STREET INTERSECTIONS AND DRIVENAMES FROM THE EXCANATED AREA.

 3. CONTRACTION SHALL CLEM UP THE EXISTING STREET INTERSECTIONS AND DRIVENAMES FROM THE EXCANATED AREA.

 4. CONTRACTION OF THE EXCANATED AREA OF STREET INTERSECTION OF THE PROJECT, ALMAYS CLEANING UP BRITT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

 5. CONTRACTION OF THE PROJECT, ALMAYS CLEANING UP BRITT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

 6. CONTRACTION OF THE PROJECT, ALMAYS CLEANING UP BRITT MAD LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

 7. DOSTURBED AREAS OF THE CONSTRUCTION STIE THAT HAVE NOT BEEN FINALLY STABILIZED.
- * AREA USED FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION.
 * STRUCTURAL CONTROL MEDISIRES.
 * LOCATIONS WHERE VEHICLES ENTER AND EXIT THE STIE.
 CONTRACTOR TO BE RESPONSIBLE TO MAINTAIN EXISTING DITCHES AND / OR
 CLUVERTS FOR UNOBSTRUCTED DRAINAGE AT ALL TIMES. WHERE SODDING IS
 DISTURBED BY EXCANATION ON BACKFILLING OPERATIONS, SUCH AREAS SHALL
 BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL
 BE REPLACED BY BLOCK SODDING.

STREET AND BRIDGE NOTES:

- EXISTING PAVEMENT, CURBS, S REMOVED DURING CONSTRUCTION STANDARDS. SIDEWALKS, AND DRIVEWAYS DAMAGED OR IN SHALL BE REPLACED TO CITY OF HOUSTON
- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

TEO LLC
5510 Community DRIVE
Houston, Texas
77005
281-538-5132 OFFICE
713-668-6334 FAX
teolkc@gmail.com
FIRM # F-8978

PRIOR TO STREET CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-535-7579 AND COMPLY WITH ALL REQUIREMENTS. FOR THE ISSUANCE OF THE NECESSARY PERMITS / WORK ORDERS FOR STREET CONSTRUCTION.

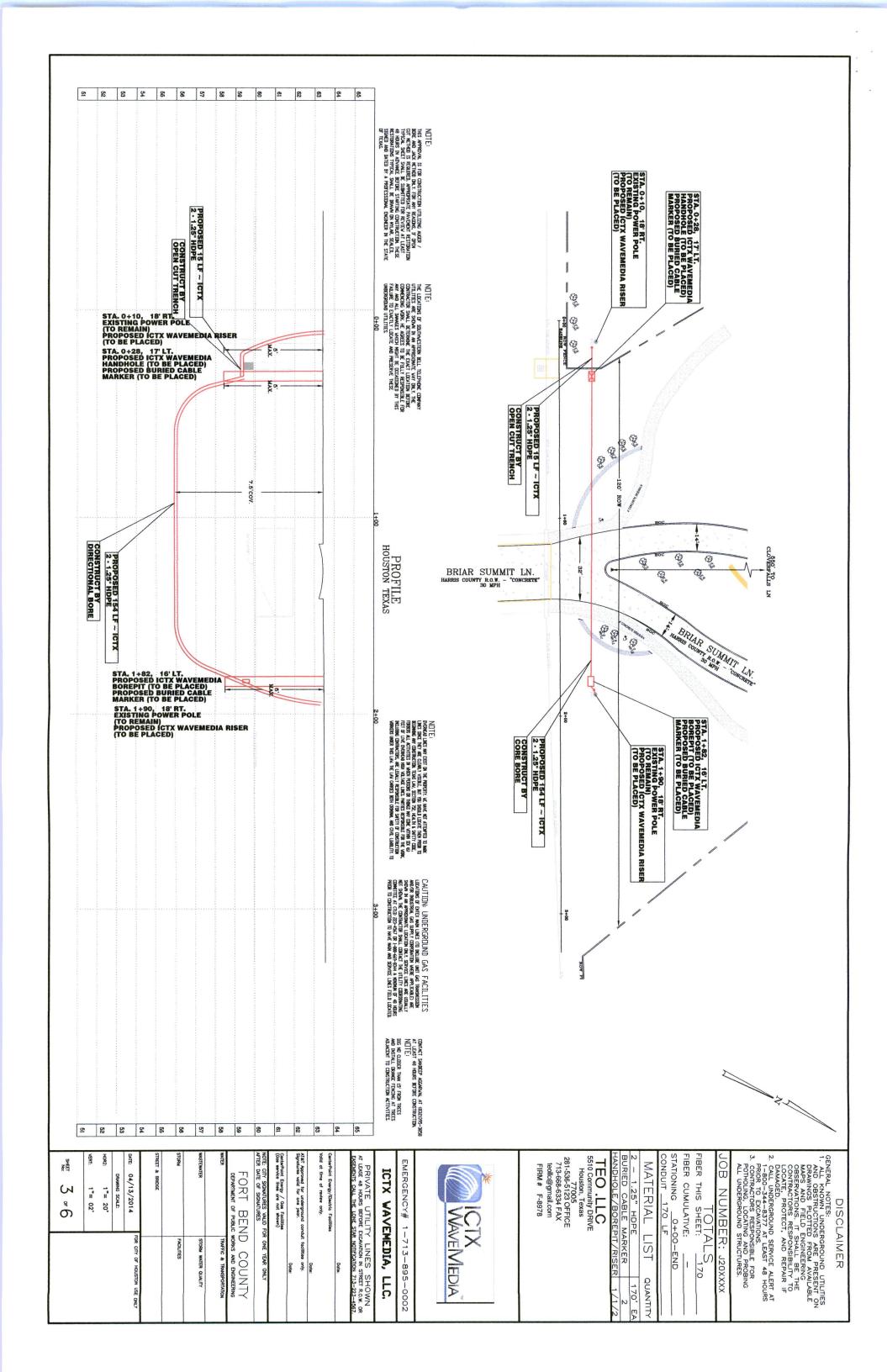
SBC FACILITIES

- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BEFORE COMMENCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY WIND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THIS FAILURE TO EXACTLY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- THE COMPROCTOR SMALL CALL 1-800-544-8377 A MINNAU OF 48 HOURS PRIOR TO CONSTRUCTION TO HAVE UNDERGROUND LIKES FIELD LOCATED HOWER DECAMBLE WITHIN BIGHTEEN HIGHES (18") OF THE NDICATED LOCATION OF SBC FACILITIES, ALL EXCAMPION MUST BE ACCOMPLISHED USING HOW-MECHANIZED EXCAMPION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE SBC FACILITIES.

GENERAL NOTES

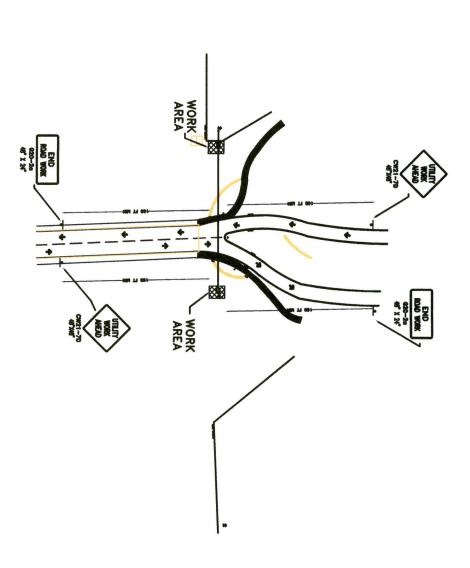
WAVE MEDIA

- SED, THE CONTRACTOR WILL PROVIDE SUPPORT NOUIT OR CABLES. WHEN EXCAVATING NEAR TOR SHALL BRACE THE POLE FOR SUPPORT.
- EILE NO
- 5/25/14 SEN
- SHEET 2 STN 묵 თ



APPLY TO STATIONS 0+00 - END (ALONG BRIAR SUMMIT-NORTHBOUND) WARNING SIGNS ALONG MAJOR ROAD





FORT BEND COUNTY DEPARTMENT OF PUBLIC WORKS AND ENGINEERING TRAFFIC NOTES

- CONTRACTOR SHALL PROVIDE AND INSTALL TRAFFIC CONTROL DENCES IN CONFORMANCE WITH PART Y OF THE TEXAS MANUAL ON UNFORM TRAFFIC CONTROL DENCES (TEXAS MLLT.C.D., MOST RECENT EDITION WITH REMISIONS) DURING CONSTRUCTION.
- 2 NO LANES SHALL BE CLOSED DURING CONSTRUCTION.
- 3 CONTRACTOR SHALL COVER OPEN EXCAVATIONS WITH STEEL PLATES ANCHORED PROPERLY DURING NON-WORKING HOUR AND OPEN LANES FOR NORMAL TRAFFIC FLOW.
- IF THE CONTRACTOR CHOOSES TO USE A DIFFERENT METHOD OF TRAFFIC CONTROL FLANS" DURING THE CONSTRUCTION THAN WHAT IS OUTLAND IN THE CONTRACT DRAWNES, HE/SHE SHALL BE RESPONSIBLE TO PREPARE AND SUBBIT AN ALTERVATIVE SET REPRODUCIBLE MYLARS, SEALED AND SIGNED BY A LICENSED ENGINEER IN THE STATE OF TEASE, WITH THE ENTRE APPROVED SET OF DRAWNINGS, TO HOPID TRAFFIC SECTION FOR REDIEW AND APPROVAL, TEN WORKING DAYS PRIOR TO IMPLEMENTATION.
- approved copies of the traffic control plans and lane closure Permits shall be available for inspection at job site at all times.
- CONTRACTOR SHALL MAINTAIN LOCAL WID COMMERCIAL PROPERTIES ADJACE DRIVEWAY ACCESS TO RESIDENTIAL ENT TO WORK AREA AT ALL TIMES.
- 7- CONTRACTOR SHALL NOTIFY FIRE, POLICE, METROPOLITAN TRANSIT AUTHORITY, AND SCHOOLS FIVE (5) WORKING DAYS PRIOR TO IMPLEMENTATION FOR TRAFFIC CONTROLS. IF THE PROJECT IS WITHIN 400 FT FROM A SIGNALIZED INTERSECTION, THE CONTRACTOR SHALL CONTACT FT BEND COUNTY PUBLIC INFRASTRUCTURE

SHEET

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 * * * * * * * * * 	EMERGENCY#
VAVENEDIA	1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

TEO LLC
5510 Community DRIVE
Houston, Texas
77005
281-536-5123 OFFICE
713-688-6334 FAX
teolic@gmail.com
FIRM# F-8978

TRAFFIC CONTROL PLAN

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DATE: 5/25/14

DRAVING SCALE:
HDRZ: 1"= 50" FILE NO VERT: ST FOR FORT BEND COUNTY USE DILY

LEGENDS:

WORK AREA
ROAD/LANE CI ROAD/LANE CLOSED AREA

DRUMS WITH LEFT CHEVRON SIGN

PLASTIC DRUMS

X LAW OFFICER

DIRECTION OF TRAFFIC FLOW FLASHING ARROW PANEL TYPE III BARRICADE WITH 2
TYPE "A" WARNING LIGHTS

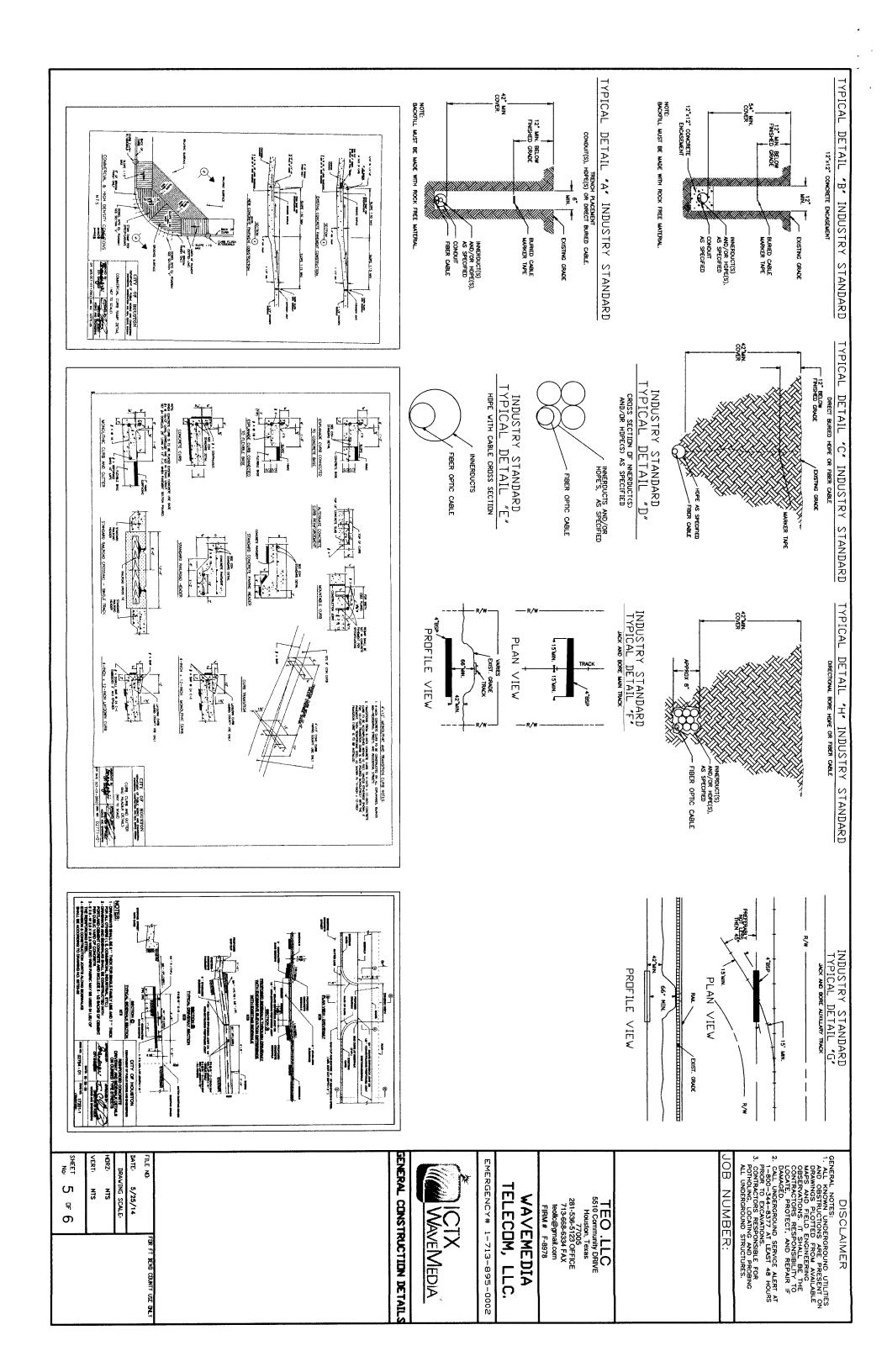
28" TRAFFIC CONES
TRAFFIC CONSTRUCTION SIGNS

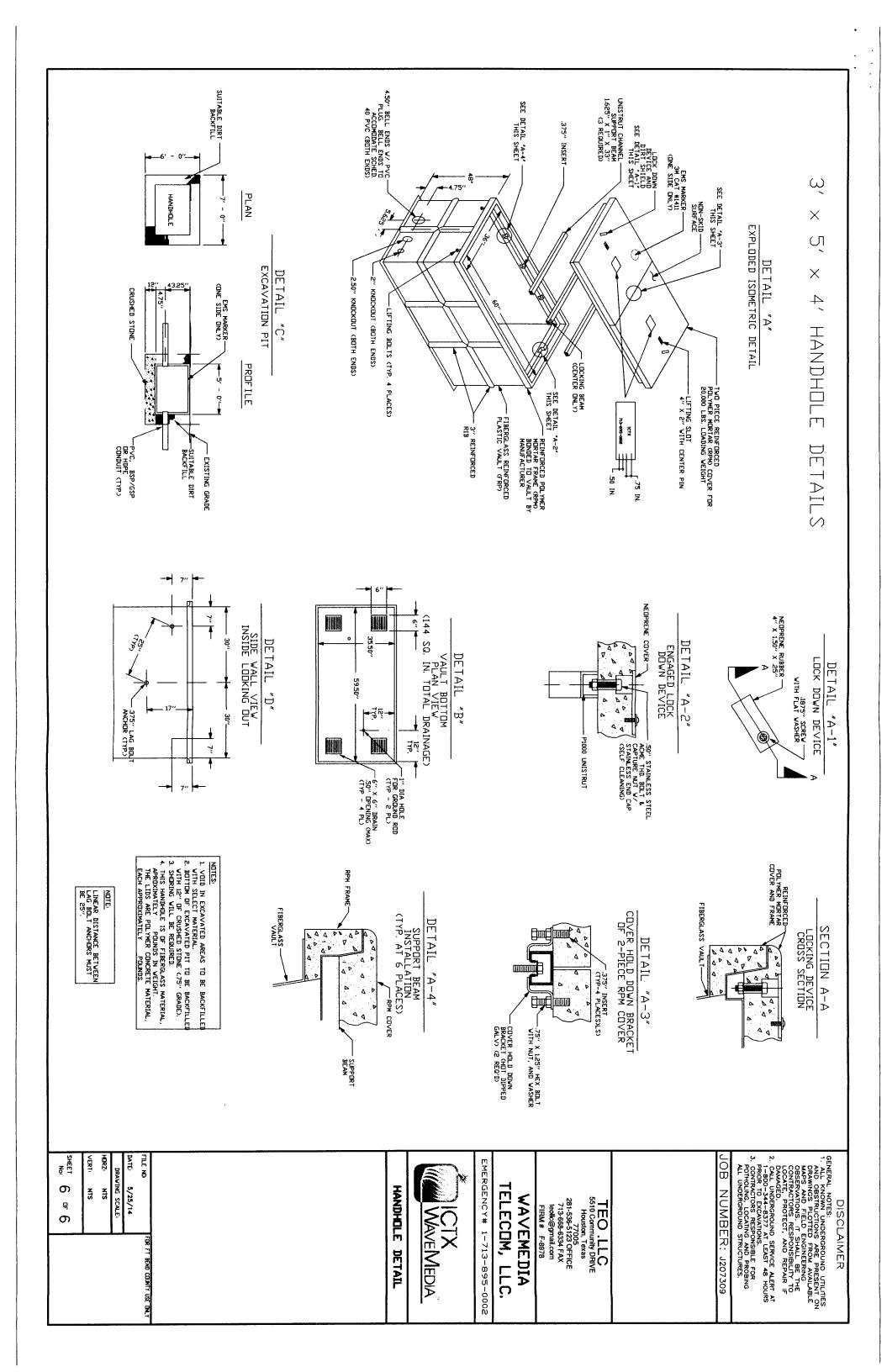
JOB

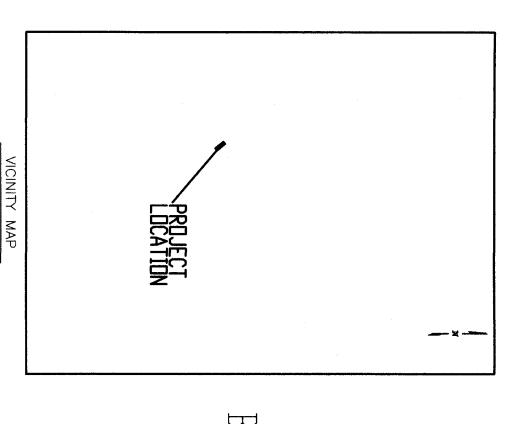
NUMBER: J207309

28" TUBULAR MARKERS

DRUMS WITH RIGHT VERTICAL PANEL DRUMS WITH RIGHT CHEVRON SIGN DRUMS WITH LEFT VERTICAL PANEL









TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWNG
TRAFFIC CONTROL PLAN
GENERAL CONSTUCTION DETAIL
HANDHOLE DETAILS

TITLE OF DRAWING

SHT.

<u>Z</u>

STATION

TELECOMMUNICATION CONDUITS ALONG SPRING WALK DR. BETWEEN PAVILION PARK CIR & PEEK FORT BEND COUNTY TEXAS

NEW BUILD

KEY MAP#: 5250

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK IS INVOLVED.

LOCATION MAP

NOTES:
THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION (TELEPHONE NO. 713—863—1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

JOB NUMBER: CINCO RANCH

spring walk

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-538-5132 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978

TELECOM, LLC. WAVEMEDIA

SURVEY BY: ICTX

SHEET NO 1 OF 6 SHEETS

GENERAL CONSTRUCTION NOTES:

- IN ACCORDANCE WITH THE LATEST EDITION OF THE DOCUMENTS & STREET PANNGSTANDARD CONSTRUCTION SPECIFICATIONS FOR WASTENAISE COLLECTION SYSTEMS,
 WATER LIVES, STORM ORAWAGE. AND STREET PANNGSTANDARD CONSTRUCTION
 DEFILIS FOR WASTEWATER COLLECTION SYSTEMS,
 WASTER LIVES, STORM ORAWAGE
 AND STREET PANNGAND THE "INFRASTRUCTURE DESIGN MANUAL" PUBLISHED
 BY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING.
 DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST AWAILABLE INFORMATION. CONTRACTOR SHALL VERIEY IN THE FIELD THE EXCIT LOCATIONS PRIOR TO COMMENCING CONSTRUCTION. CONTRACTOR SHALL NOTIFY TEXAS ONE CALL AT 713-223-4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WASTEWAITER, STORM, WATER LINES AND TRAFFIC CONTROL DEVICES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABOVE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-863-1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMENCING THE CONSTRUCTION.
- ADEQUATE DAVINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE DWNING AUTHORITY.
- CONTRACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLIAGE, BRANCH, TRUNCX AND/OR ROOT DAMAGE THAT COULD RESULT FROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET FREE RORDWANCE AND CITY OF HOUSTON SPECIFICATION 01562, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WS AND ANY AFFECT CONERCIAL BUILDING LINE SETBACK AREAS.
- IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SIGNED, URBY SIGNATURES BUST BE OBTAINED AND LETTERS OF AVAILABILITY MUST BE UPDATED. THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCAVATION.
- CONTRACTOR SHALL PREPARE A SET OF "AS-BUILT" DRAWINGS SHOWING ANY FIELD CHAMAGS MADE TO THE APPROVED ENGINEERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- EXPOSE 15" OF REINFORCING STEEL AT PROPOSED SAMED JOINT.
 IF NO REINFORMS STEEL DISTS, USE HORIZONTAL DOMES SHALL BE \$6 BARS 24" LONG 24" C-C.
 DRILLED AND LIBERDIDED ST INTO THE CENTER OF THE EXISTING SLAB WITH "PO ROC" OR EQUIA.
- COMTRACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT ROOT OF SHRUBS, PLANTS AND TREES ALONG THE AREA OF EXCANTION, ALL BORE PITS SHALL BE OUTSIDE OF TREE CANOPY (CRITICAL ROOT ZONE)
- 3A.NO EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANDPY (CRITICAL ROOT ZONE).
- 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY. 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.
- ADEQUATE DRAINAGE SHALL BE MANTANED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY
- CONTRACTOR SHALL COMPLY WITH OSHA REGULATIONS AND STATE OF TEXAS LAW CONCERNING EXCANTION, TREDIATION AND SHORING AS SPECIFED IN CITY OF HOUSTON ORDINANCE \$87-1457
- NOTE: ALL CONTRACTORS MUST SECURE "LAWE/STREET CLOSURE PERMITS"
 FROM THE CITY'S DEPARTMENT OF PLANING/DEVELOPMENT AND ENGINEERING
 BEFORE CLOSING A LAWE, STREET OR SIDEWALK, THE REQUEST MUST BE
 MADE AT LESST THATE BUSINESS DAYS PRIOR TO THE DATE FOR WHICH
 THE CLOSURE IS SOUGHT. MOTE THAT WORKING HOURS MAY BE RESTRICTED
 OR THE REQUEST MAY BE DEVIED. CALL (713) 837—7280 FOR AN APPLICATION.

NOTE. NOTIFICATIONS ISSUED BY HARRIS COUNTY PUBLIC INFRASTRUCTURE DEPARTMENT—ARCHITECTURE AND ENGINEERING DAYSON — PERMIT OFFER PROPERTY FOR LANGES — REQUIRED PROR TO CONSTRUCTION OF UTILUTIES OR LEFT TURN LANGES WITHIN HARRIS COUNTY AND HARRIS COUNTY FLOOD CONTROL DISTRICT RIGHTS—OF—WAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316—3590

B) OWNER TO OBTAIN ALL PERMITS REQUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STARTING CONSTRUCTION OF UTILITY AND/OR CULVERITS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY.

CONSTRUCTION NOTES

- BORING WILL BE UTILIZED WHEREVER POSSIBLE ALL WILL BE BACKFILLED PER CITY, DOT, AND COUNTY
- PECHFURIONS.

 THER OPTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXISTING SAUZE IN ALL EXCUNTIONS.

 PERFICATION OF THE LOCATION OF EXISTING UTILITY CROSSING IS
- OCATION OF EXISTING UTILITY CROSSING IS THE CONTRACTOR, HAND DIGGING WILL BE

- LITY ONE-CALL AT LEAST 72 HOURS IN ADVANCE
- OF ANY CONSTRUCTION.

 A 24 SEPARATION BETWEEN CITY OF HOUSTON FACILITIES AND OTHER OTHLINES WILL BE MAINTAINED.

 CONDUIT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS DURING CONSTRUCTION, UPON COMPLETION, AND WHILE AWAITING
- INSTALLATION. LL THREE 3 1.25 * HDPE AS SHOWN ON
- THE MINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".

 MAXIMUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600

 POUNDS: A 600 POUND BREAKAWAY SWYEL WILL BE USED DURING

- 10. THE RESPONSELLITY OF THE CONTRACTOR.

 111. THE RESPONSELLITY OF THE CONTRACTOR.

 112. THE CONTRACTOR WILL BE RESPONSELL FOR RESTORMAN THE CONSTRUCTION MEEA TO ORGANIA OR BETTER CONDITION.

 12. TI S THE RESPONSELLITY OF THE CONTRACTOR TO MAINTAIN CONSTRUCTION AS—BULT DRAWNESS AND PRESSAT A COMPLETE SET OF RED—LINED DRAWNIGS TO YIPES AND THE CITY OF HOUSTON WITHIN 14 DAYS OF COMPLETION OF THE WORK.

 13. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRAVE IN HANDHOLES.

 14. PLACE AT LEAST EIGHT (8) INCHES OF CRUSHED ROCK IN THE BOTTOM OF HANDHOLE THE PLOOR GRAVE IN HANDHOLE.

 15. PLACE TO FEET FIBER SLACY COIL IN EACH HANDHOLE/MANHOLE.

 16. BURED OMER UNES: HAND DIG AS REQUIRED.

 17. BURED CAST LINES: HAND DIG AS REQUIRED.

 18. BURED CAST LINES: HAND DIG AS REQUIRED.

 19. BURED CAST LINES: HAND DIG AS RECUIRED.

 10. BURED CAST LINES: HAND DIG AS RECUIRED.

 11. BURED CAST LINES: HAND DIG AS RECUIRED.

 12. BURED CAST LINES: HAND DIG AS RECUIRED.

 13. BURED CAST LINES: HAND DIG AS RECUIRED.

 14. BURED CAST LINES: HAND DIG AS RECUIRED.

 15. BURED CAST LINES: HAND DIG AS RECUIRED.

 16. BURED CAST LINES: HAND DIG AS RECUIRED.

 17. BURED CAST LINES: HAND DIG AS RECUIRED.

 18. BURED CAST LINES: HAND DIG AS RECUIRED.

 19. BURED CAST LINES: HAND DIG AS RECUIRED.

 19. BURED CAST LINES: HAND DIG AS RECUIRED.

 21. WHEN TRENCHMAR, BORE IF A TIREE ROOT OF 1° DAMETER OR LARGER IS HOUNTERED. <u>;</u>;

- 21.
- INLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES COINCIDE THE THE BACK OF SIDEWALK.

 TH

UNDERGROUND GAS FACILITIES

LOCATIONS OF CENTERPOINT ENERGY MAIN LINES (TO NCLUDE CENTERPOINT ENERGY INTRASTATE PRELIXE, LLC. WHERE APPLICABLE) ARE SHOWING AN APPROXIMATE LOCATION ONLY. SERVICE LINE ARE UNHALLY NOT SHOWN, NOT SHOWN, OUR SHOWING ONLY PROCURIES THAT OUR FACULTIES ARE SHOWN IN APPROXIMATE LOCATION, IT DOES NOT MAPLY THAT A CONFLICT AMAYSIS HAS BEEN MADE. THE CONTRACTION SHALL CONTRACT THE UTILITY COORDINATING COMMITTEE AT (713) 223-4567 OR 1-800-80-8344 A NUMBAUN OF 48 HOURS PROOR TO CONSTRUCTION TO HAVE MAIN AND SERVICE LINES FIELD LOCATED.

WEN CENTERPOINT ENERGY PIPE LINE WARKINGS ARE NOT IBLE, CALL (713) 967—8037 (7:30 am. TO 4:30 pm.) FOR THE LOCATION REQUEST BEFORE EXCAVATION IN EXCAVATING WITHIN EIGHTEEN INCHES (18") OF THE ITED LOCATION OF CENTERPOINT EMERGY FACILITIES, ICOMATION MIST BE ACCOMPLISHED USING NON-WIZED EXCAVATION PROCEDURES.

IN CENTERPOINT EMERGY FACILITIES ARE EXPOSED, INCHEST BE PROVIDED TO THE PIPING. ITES TO PREVENT EXCESSIVE STRESS ON THE PIPING.

HE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES AUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE HESE UNDERGROUND FACILITIES.

WARNING: OVERHEAD ELECTRICAL FACILITIES

FIRM FLOOD INSURANCE

OF 1150

MAP REVISED JUNE 18, 2007

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLEARLY VISIBLE, BUT YOU SHOULD LOCATE THEM PROOF TO BEGINNING ANY CONSTRUCTION. TEXAS LAW, SECTION 75.2, HEALTH AND SAFETY CODE, FORBERS ALL ACTIVITIES IN WHICH PERSONS OR THINGS MAY COME WITHIN SIX (8) FEET OF LINE OVERHEAD HICH VILLAGE LINES. PARTIES RESPONSIBLE FOR THE WORK, INCLUDING CONSTRUCTION WORKERS UNDER THAS LAW, THIS CURREES BUT CONSTRUCTION WORKERS UNDER THAS LAW, THIS CURREES BUT CRIMENTS OF THE WORL LINEIUS OF THE STANDARD OF THE PROPERTY OF THE CRIMENTS OF THE STANDARD OF THE PROPERTY OF THE CRIMENTS OF THE STANDARD OF THE WORLD OF T

TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DOWNINGS FOR THE "TRENCH SAFETY SYSTEM" AS REQUIRED D.S.H.A. BY A LICENSED PROFESSIONAL ENGINEER RETAINED PAID BY THE CONTRACTOR. **≹**₹

STORM SEWER CONSTRUCTION NOTES

STORM SEWERS SHALL BE REINFORCED CONCRETE PPE (C-76, CLASS III),
AND SHALL BE HISTALLED, BEDDED AND BACKFILLED IN ACCORDANCE MITTHE CITY OF HOUSTON DRAWNICS MCS. 02317-02, 02317-03, 02317-05,
02317-06, AND 20317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE
SHOWN ON THE DRAWNICS.
ALL STORM SEWER CONSTRUCTED IN SIDE LOT ENGLIEDT SHALL BE R.C.P.

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES
AND OBSTRUCTIONS ARE PRESENT ON
AND OBSTRUCTIONS FROM AVAILABLE
MAPS AND FIELD ENGINEERING
OBSERVATIONS. IT SHALL BE THE
CONTRACTORS RESPONSIBILITY TO
LOCATE. PROTECT, AND REPAIR IF

DISCLAIMER

Ö

NUMBER:

CALL UNDERGROUND SERVICE ALERT AT 1-800-344-8377 AT LEAST 48 HOURS PRIOR TO EXCAVATIONS.

CONTRACTORS RESPONSIBLE FOR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

- 2. ALL STORM SEWER CONSTRUCTED IN SIDE LOT EASEMENT SHALL BE R.C.P. (C75, CLASS III) AND SHALL BE BEDDED IN ACCORDANCE WITH THE CITY OF HOUSTION DRAWING MIS, 02317—02, 02317—03, 22317—05, 22317—06, AND 02317—07 AS APPLICABLE.

 3. ALL SEWER UNDER PROPOSED OF FUTURE PAREMENT AND TO A POINT ONE (1) FOOT BACK OF ALL PROPOSED OR FUTURE CURBS SHALL BE BACKFILLED WITH 1-1/2 SACK CEMBYT/CY, STABILIZED SAND TO WITH IN ONE (1) FOOT OF SUBGRADE. THE RELIMINIS DEPTH OF TREINCH SHALL BE EACH LAUGHLED WITH SUITABLE EACH HANDRIAL TAKEN AT 100 A DENSITY OF NOT LESS THAN 95% OF THE MAXIMUM DRY DENSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTIM DEASY AND THE STANDARD PROCTOR COMPACTION TEST (ASTIM DEASY ASTIM DEASY AND THE STANDARD PROCTOR COMPACTION TEST (ASTIM DEASY ASTIM DEASY DEASY ASTIM DEASY ASTIM DEASY DEASY ASTIM DEASY D
- NED BY THE STANDARD FROM TAKEND BY THE STANDARD FROM THE STAND BELLPHICAL REINFORCED CONCRETE PIPE STAND BE FOUNDED FOR AND ELIPHONE GASKET JOINTS CONFORMING TO ASTIN C443 FO USING RUBBER GASKET JOINTS CONFORMING TO ASTIN C443

- INSTALLED USING RUBBER. GASKET JOINTS CONFORMING TO ASTM C443
 AND ASTN C377 RESPECTIVELY.

 B. ALL STORM SEWER PIPES AND INLET LEADS SHALL BE 24-INCH AND
 LARGER RC.P. (C-76, CLASS III).

 ALL PROPOSED PIPE STUB-CUTS FROM MANHOLE AND INLETS ARE TO
 BE PLUGGED WITH 8° BROKK WALLS UNLESS OTHERWISE NOTED.

 B. CONTRACTOR SHALL PROVIDE 12° MINIMUM CLEARANCE AT STORM
 SEWER MAN-HOLE COMERS TO GRADE CONFORMING TO REQUIREMENTS
 OF SECTION 02086-ADJUSTING MANHOLES, INLETS AND VALVE BOXES TO
- CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING,
 TAINING, AND RESTORING ANY BACK SLOPE DRAINAGE SYSTEM
- DISTURBED AS RESULT OF HIS WORK.

 ALL DITCHES SHALL BE RECRAUDED TO PROPOSED ELEVATIONS TO INSURE PROPER DRAINAGE. ALL OUTFALLS SHALL BE PROPERLY BACKFILED. AND COMPACTED. ALL OSTURBED AREAS SHALL BE RECRAUDED, SEEDED, AND FERTILIZED.

 ALL DRIVEWAY'S WILL BE LOCATED TO AVOID EXISTING CURB INLET STRUCTURES.

SWPPP CONSTRUCTION NOTES

- 1. CONTRACTOR SHALL IMPLIAINT INLET PROTECTION DEVICES AND REINFORCED FILTER FABRIC BARRER ALONG ROAD AND SIDE DTICKES AT LOCATIONS SHOW ON THE TRYPOLA STORM WRITER POLLUTION PRECENTION (SWPP) PLANS 10 NOR THE PROLECT CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SECHATIS OF THE PROLECT, CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SECHATIS SO THAT EXCANATED MATERIAL AND EQUICALY HAULED MANY FROM THE SITE AND TO PRECENT IN FROM UNCLUCETED ON THE EXCANATION PROCESS DECOMPTION OF THE EXCANATIO MATERIAL CAN BE QUICALY HAULED MANY FROM THE SITE AND TO PRECENT IN FROM UNCLUCETED ON THE EXCANATIO MATERIAL SHALL SO PROCESS MAD UP THE EXCANATIO MATERIAL SO REALL CLEM UP THE EXCANATIO MATERIAL SOURING THE EXCANATIO MATERIAL SOURING SHALL FOLLOW GOOD HOUSENCEPING PRACTICES DURING THE EXCANATIO MATERIAL AS CONSTRUCTION GOOD HOUSENCEPING PRACTICES DURING THE CONSTRUCTION OF THE PROLECT, ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

 5. CONTRACTION OF THE PROLECT, ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES. AND WITHIN 24 HOURS OF THE END OF A STORM ENEMY OF 0.5 INCHES OR GREATER.

 DISTURBED AREAS OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STRUCTURAL CONTROL MESSURES.

 LOCATIONS WHERE VEHICLES ENTER AND BOTT THE SITE.

 LOCATIONS WHERE SCHOOLS OF SODDING. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY SEEDING OR SODDING.

STREET AND BRIDGE NOTES:

- REMOVED DURING CONSTRUCTION SIDEWALKS, AND DRIVEWAYS DAMAGED OR SHALL BE REPLACED TO CITY OF HOUSTON
- WHEEL CHAIR RAMPS SHALL BE I HOUSTON STANDARDS AT ALL II SIDEWALK IS DAMAGED OR REMOV INSTALLED IN ACCORDANCE WITH THE CITY OF INTERSECTIONS WHERE EXISTING CURB OR ED DURING CONSTRUCTION.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

TEO .LLC
5510 Community DRIVE
Houston, Texas
77005
281-538-5132 OFFICE
713-668-6334 FAX
teoflc@gmail.com
FIRM # F-8978

PRIOR TO STREET CONSTRUCTION DEPARTMENT OF PUBLIC WORKS 713-535-7582 AND COMPLY 1 OF THE NECESSARY PERMITS / W N. THE CONTRACTOR SHALL CONTACT THE S AND ENGINEERING AT 713-535-7579 OR WITH ALL REQUIREMENTS FOR THE ISSUANCE WORK ORDERS FOR STREET CONSTRUCTION.

SBC FACILITIES

- THE CONTRACTOR SHALL CALL 1-800-344-8377 A MINIMUM OF 48 HOURS PRIOR TO CONSTRUCTION TO HAVE UNDERGROUND LINES FIELD LOCATED.
- WHEN SEC FACULTIES ARE EXPOSED, THE CONTRACTOR WILL PROVIDE SUPPORT TO PREVENT DAMAGE TO THE CONDUIT OR CABLES. WHEN EXCANDING NEAR TELEPHONE POLE FOR SUPPORT.

GENERAL NOTES

- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BEFORE COMMENCING WORK. HE ARREES TO BE FULLY RESPONSIBLE FOR ANY MOY ALL DAMAGES WHICH MIGHT BE OCCUSIONED BY THIS FAILURE TO EXACTLY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- WHEN EXCAVATING WITHIN BEHTEEN INCHES (187) OF THE INDICATED LOCATION OF SBC FACLITIES, ALL EXCAVATION MUST BE ACCOMPLISHED USING NON-MECHANIZED EXCAVATION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE SBC FACILITIES.

WAVEMEDIA

- WHEELCHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE SIDEWALKS EXIST AND MEET ADA RECURREMENTS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

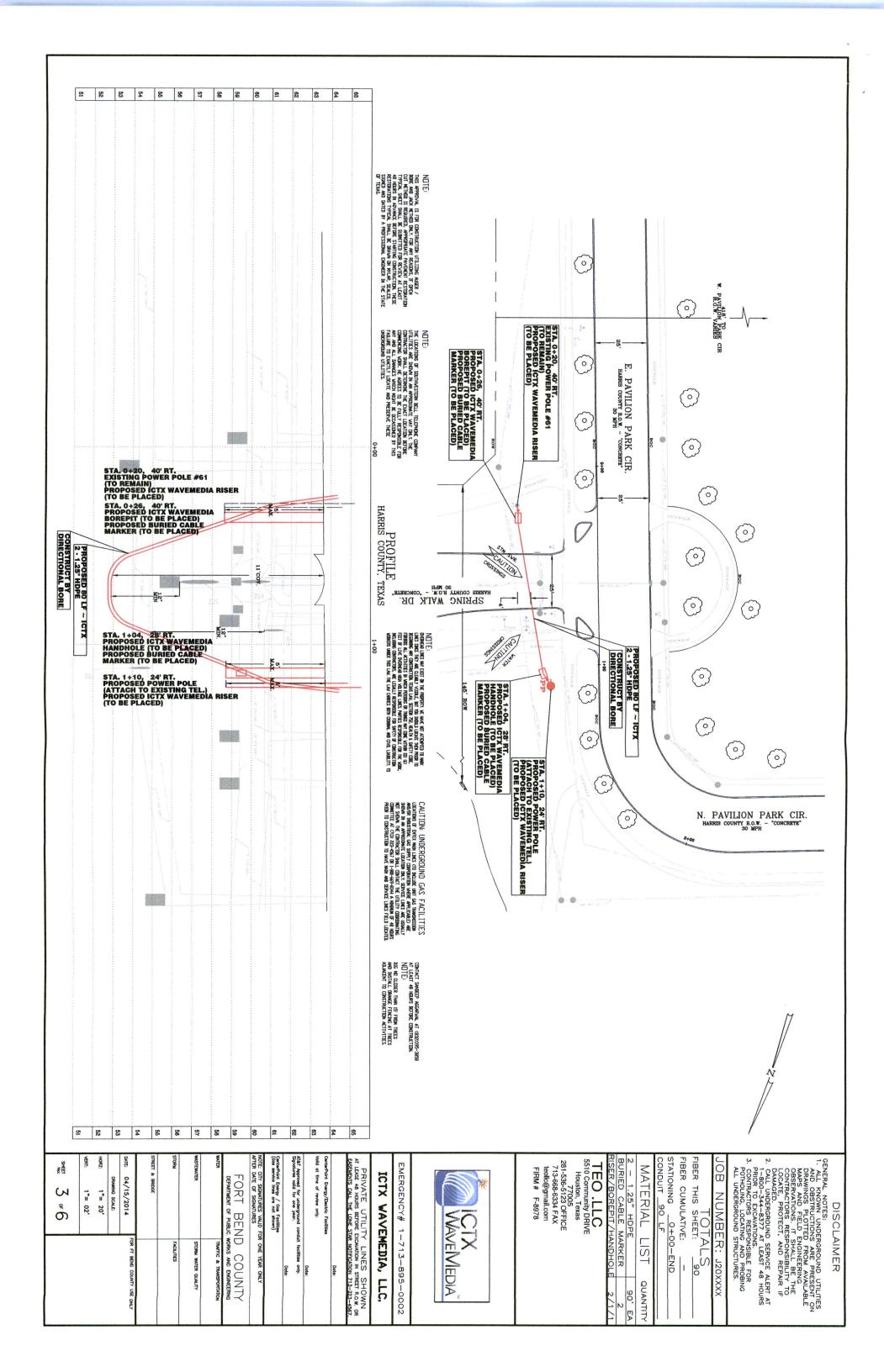
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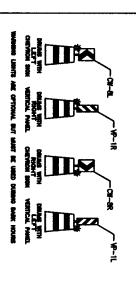
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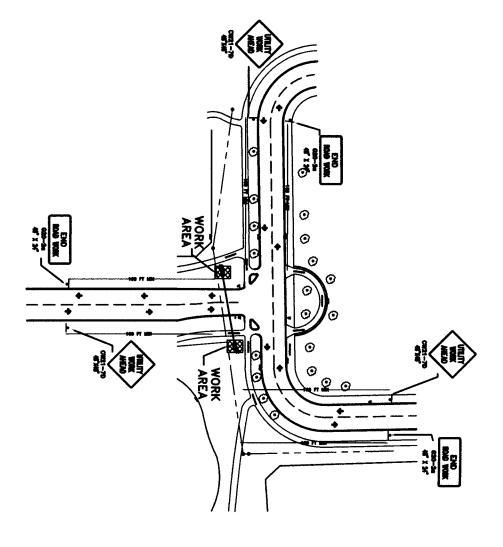








LEGENDS:



FORT BEND COUNTY DEPARTMENT OF PUBLIC WORKS AND ENGINEERING TRAFFIC NOTES

- ONTRACTOR SWALL NOTIFY FIRE, POLICE, METROPOLITAN TRANSIT JUTHORITY, AND SCHOOLS FINE (5) WORKING DAYS PRIOR TO MPLEMENTATION FOR TRAFFIC CONTROLS. ROYED COPES OF THE TRAFFIC CONTROL PLANS AND LANE CLOSURE INTS SHALL BE AMALABLE FOR HISPECTION AT JOB STE AT ALL THES. TRACTOR SHALL MANDAN LOCAL DRIVERNY ACCESS TO RESIDENTIAL COMMERCIAL PROPERTIES ADJACENT TO WORK AREA AT ALL THES.

DATE: 5/25/14

DRAVING SCALE:
HDRZ: 1"= 50"

FILE NO

FIRE FIRET DEDG COLUMNY USE COLLY

THE PROJECT IS WITHIN 400 FT FROM A SIGNMUZED INTERSECTION, INC. CONTRACTOR SWALL CONTRACT FT BEDID COUNTY PUBLIC INTERSECTION, INC. CONSTRUCTION.

THE (5) WORKING DAYS PROOF TO THE START OF CONSTRUCTION.

SHEET SHEET

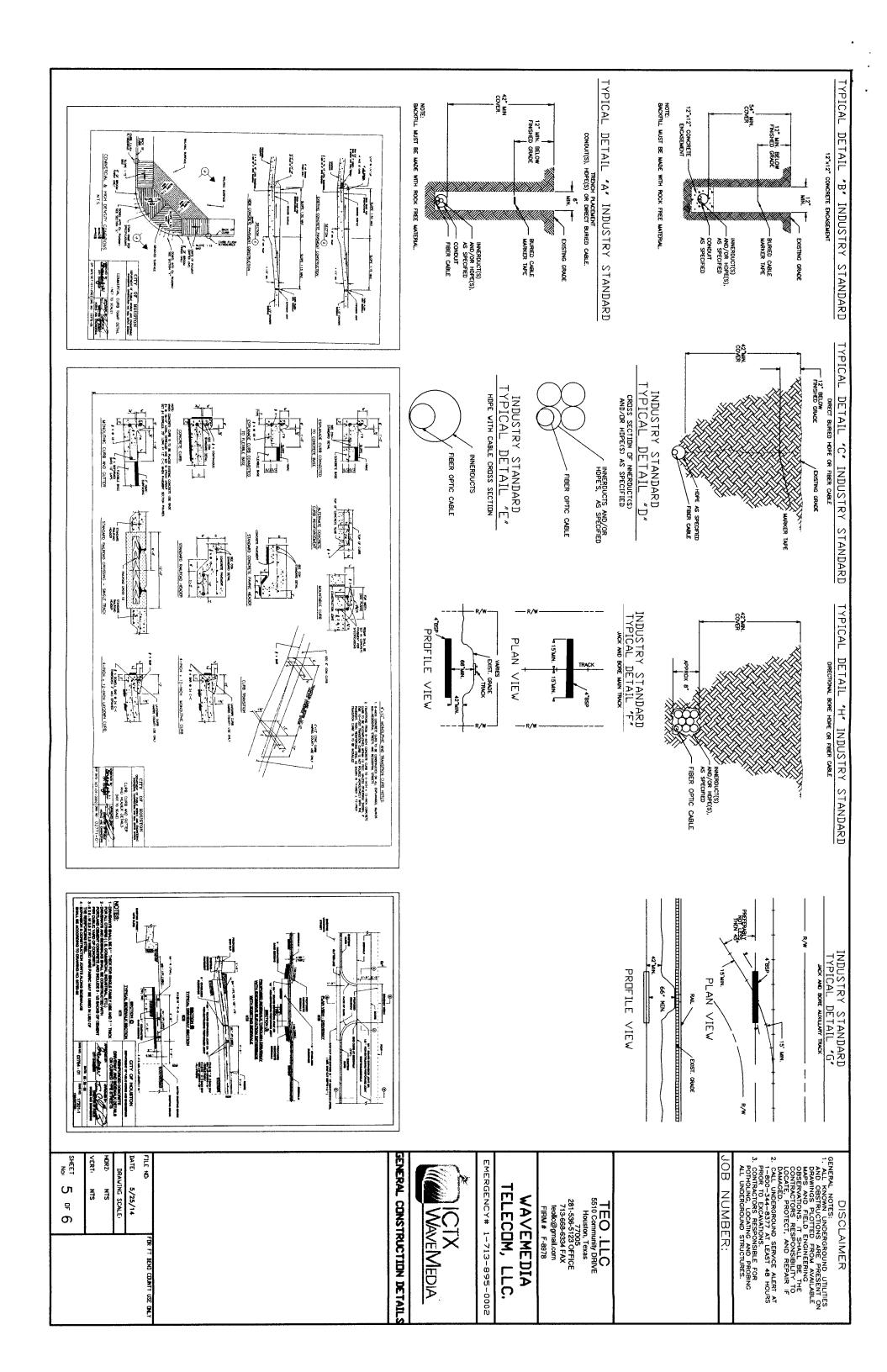
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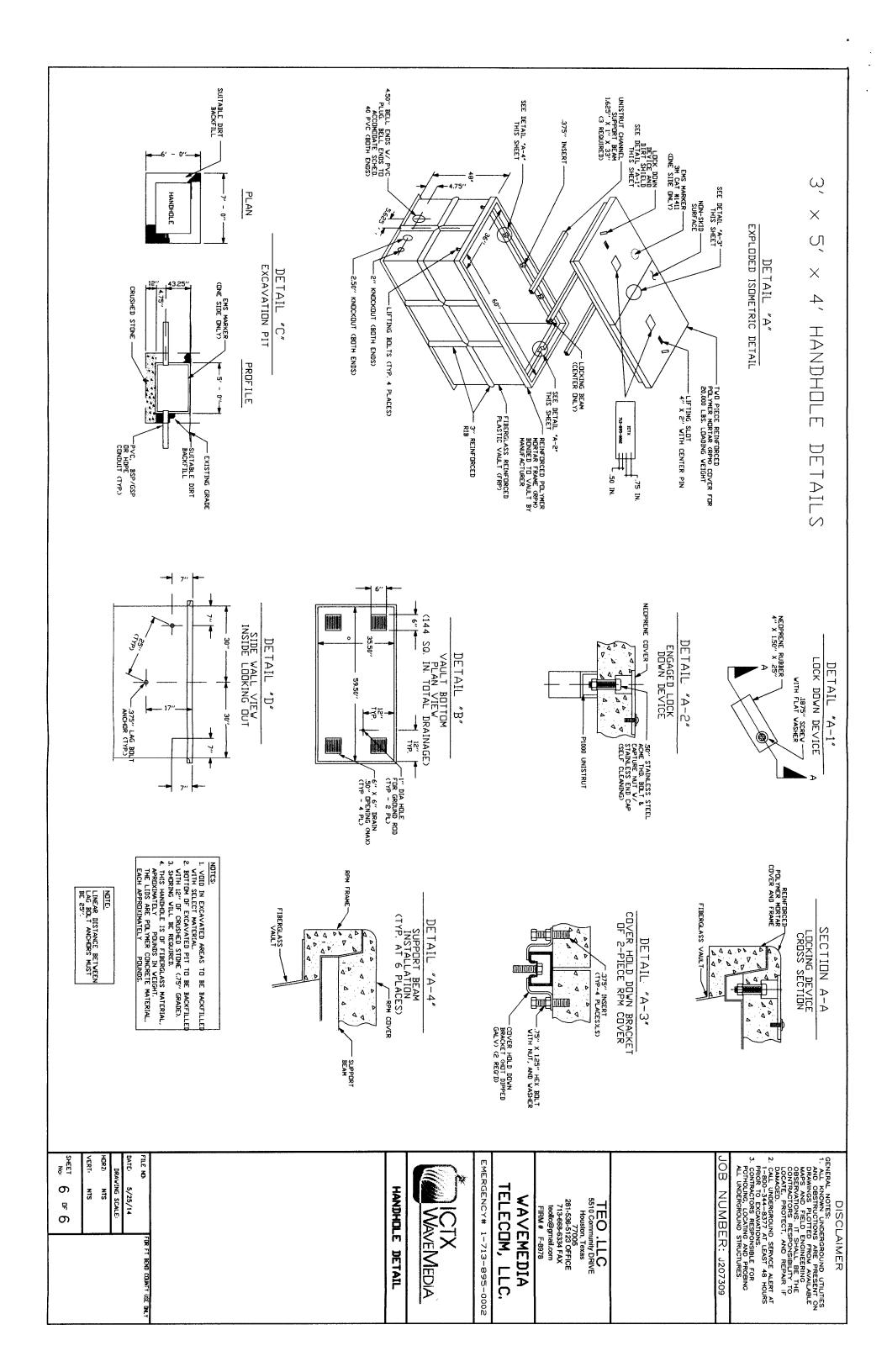
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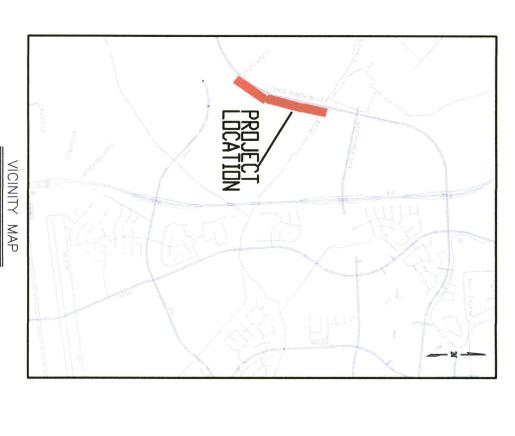
- NO LANES SHALL BE CLOSED DURING CONSTRUCTION. CONTRACTOR SWILL COVER OPEN EXCHANTIONS WITH STEEL PLATES ANCHORED PROPERLY DURING NON-WORKING HOUR AND OPEN LANES FOR HORMAL TRAFFIC FLOW. IF THE CONTRACTOR CHOOSES TO USE A DIFFERENT METHOD OF TRAFFIC CONTROL FLAMS" DURING THE CONSTRUCTION THAN WHAT IS COULDING IN THE CONTRACT DAMINGS, IE/SIE SHALL BE RESPONSED TO PERPARE AND SUBMIT AN ALTERATINE SET REPROJUCIELE INFLASS, ISSALED AND SCHIED BY A LICENSED ENGINEER IN THE STATE OF TELLIS, WITH THE EMPRE APPROVED SET OF DAMINIOS, TO HOPID TRAFFIC SECTION FOR REVIEW AND APPROVAL, TEN WORKING DAYS PROCE TO MAPLEMENTATION. CONTRACTOR SHALL PROMDE AND RESTALL TRAFFIC CONTROL, DENCES IN CONFORMANCE WITH PART VI OF THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL, DENCES (TEXAS MULT.C.D., MOST RECENT ENTION WITH REVISIONS) DURING CONSTRUCTION.

TRAFFIC CONTROL PLAN

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-586-5123 OFFICE 713-688-6344 FAX teolic@gmail.com FIRM # F-8978 WAVEMEDIA TELECOM, LLC. EMERGENCY# 1-713-895-0002	MORY AREA DENNES WITH LETT CHEVRON SION DENNES WITH RIGHT CHEVRON SION DENNES WITH RIGHT CHEVRON SION DENNES WITH RIGHT CHEVRON SION DENNES WITH LETT VERTICAL PAREL PLASTIC DRANS 20" TRAFFIC CONESS EM 20" TRAFFIC CONESS TYPE M RAMBICADE WITH 2 THE M' WARRING LIGHTS THE MARKET PAREL LAW OFFICER PLASEING ARROW PAREL DIRECTION OF TRAFFIC FLOW JOB NUMBER:
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TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
TRAFFIC CONTROL PLAN
GENERAL CONSTUCTION DETAIL
HANDHOLE DETAILS

TITLE

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DRAWING

SHT.

NO.

STATION

NEW BUILD

KEY MAP#: 485W

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK IS INVOLVED.

LOCATION MAP

NOTES:
THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION (TELEPHONE NO. 713—863—1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

VERIZON SPEARS

J207309

JOB NUMBER:

TEO .LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM# F-8978

TELECOM, LLC. WAVEMEDIA

SURVEY BY: ICTX

SHEET NO 1 OF 9 SHEETS

GENERAL CONSTRUCTION NOTES:

- WASTEWATER COLLECTION SYSTEMS, WAITER LINES, STORM DRAINAGE ARE DESIGNED IN ACCORDANCE WITH THE LATEST EDRINON OF THE DOCUMENTS & STREET PANING-STANDARD CONSTRUCTION SYSTEMS, STORM DRAINAGE, AND STREET PANING-STANDARD CONSTRUCTION LINES, STORM DRAINAGE, AND STREET PANING-STANDARD CONSTRUCTION DRAINAGE AND STREET PANING-STAND DRAINAGE AND STREET PANING-MO THE "INFRASTRUCTURE DESIGN MANUAL" PHIBLISHED BY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING. DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST AMULIBLE INFORMATION, CONTRACTOR SIMIL YEARTY IN THE FIELD THE EXACT LOCATIONS PRIOR TO COMMENCING CONSTRUCTION, CONTRACTOR SIMIL MOTHY TEXAS ONE CALL AT 713-223-4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WISTEWATER, STORM, WATER LINES AND TRAFFIC CONTROL DEVOES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABONE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713—863—1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMEDICING THE CONSTRUCTION.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY.
- CONTRACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLIAGE, BRANCH, TRUNCK AND/OR ROOT DAMAGE THAT COULD RESULT TROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TREE ROBINANCE AND CITY OF HOUSTON SPECIFICATION 0.1562, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WS AND ANY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- The contractor shall comply with the latest edition of osha regulations and the state of texas laws concerning excavation.
- IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SIGNED, NEW SIGNATURES MUST BE OBTAINED AND LETTERS OF AVAILABILITY MUST BE UPDAITED. CONTRACTOR SHALL PREPARE A SET OF "AS-BUILT" DRAWINGS SHOWING ANY PIELD CHANGES MADE TO THE APPROVED ENGINEERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY. UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- EPPOSE 15" OF REMFORCING STEEL AT PROPOSED SAWED, JOHN.
 F NO REINFORMING STEEL DISTIS, USE HORIZONTAL DOWELS.
 HORIZONTAL DOWELS SWALL BE #6 BARS, 24" LONG, 24" CC-C,
 DRILLED MAD, EMBEDDED 8" INTO THE CENTER OF THE EXISTING
 SUAB WITH "PO ROCE" OR EQUAL.
- COMPACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT ROOT OF SHRUBS, PLANTS AND TREES ALONG THE AREA OF ECANATION, ALL BORE PITS SHALL BE OUTSIDE OF TREE CANOPY (CRITICAL ROOT ZONE).
- 34-NO EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANOPY (CRITICAL ROOT ZONE).
- 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY. 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND MAY DRAINAGE DITCH OR STRUCTIVE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY
- CONTRACTOR SHALL COMPLY WITH OSHA REGULATIONS AND STATE OF TEXAS LAW CONCERNING EXCANTION, TREPLOHING AND SHORING AS SPECIFED IN CITY OF HOUSTON ORDINANCE \$87-1457
- WHEELCHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE SIDEWALKS EXIST AND MEET JOAR RECURREMENTS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- NOTE: ALL COMPRACTIORS MIST SECURE "LAWE/SPREET CLOSURE PERMITS"
 FROM THE CIN'S DEPARTMENT OF PLANING/DEPELOPMENT AND ENHERING
 BEFORE CLOSING A LAWE, STREET OR SIDEWALK, THE REQUEST MUST BE
 MADE AT LEAST THATE BUSINESS DAYS PRIOR TO THE DATE FOR WHICH
 THE CLOSURE IS SOUGHT, NOTE THAT WORKING HOURS MAY BE RESTRICTED
 OR THE REQUEST MAY BE DENIED. CALL (713) 837—7280 FOR AN APPLICATION.

MOTE: NOTIFICATIONS ISSUED BY HARRIS COUNTY PUBLIC MERASTRUCTURE COPARTILETIN A ROSAUTICTURE AND ENGINEERING DIVISON — PERMIT OFFICE REQUIRED. PROR TO CONSTRUCTION OF UTILITIES OR LET TURN LARGE SCUNTY AUD HARRIS COUNTY FALOR CONTROL DISTRUCT RIGHTS—OF—MAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316—3590

) Owner to obtain all fermits required by happis county, texas pror to starting construction of utility and/or culverts within harris county road right way.

CONSTRUCTION NOTES

- BORING WILL BE UTILIZED WHEREVER POSSIBLE. ALL WILL BE BACKFILLED PER CITY, DOT, AND COUNTY
- SPECIFICATIONS.

 SPECIFICATIONS.

 FIBER OPTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXISTING GRADE IN ALL EXCAVATIONS.

 VERHICATION OF THE LOCATION OF EXISTING UTILITY CROSSING IS THE RESPONSIBILITY OF THE CONTRACTOR. HAND DIGGING WILL BE UTILIZED WHERE REQUIRED.

 PAIL THE LOCAL UTILITY ONE—CALL AT LEAST 72 HOURS IN ADVANCE

- INSTALLATION.

 JL THREE 3 1.25 " HDPE
- IN CONSTRUCTION,
 IN CONSTRUCTION,
 IS SEPARATION BETWEEN CITY OF HOUSTON FACILITIES AND OTHER
 TIES WILL BE MANTIANED.
 DUT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS
 DUT CAPS WILL BE PLACED ON THE ENDS OF MEL AMAITING
 ONSTRUCTION, UPON COMPLETION, AND WHILE AMAITING AS SHOWN ON
- JINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".

 JINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".

 S. A 600 POUND BREAKAWAY SWIVEL WILL BE USED DURING

- 10. THE REMOVAL AND STORAGE OF ALL SHRUBBERY TO BE REPLACED IS THE RESPONSIBILITY OF THE CONTRACTOR.

 11. THE CONTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION AREA TO ORIGINAL OR BETTER CONDITION.

 12. TI IS THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN CONSTRUCTION AS-BUILT DRAWNESS AND PRESENT A COMPLETE SET OF RED-LINED DRAWNIGS TO YIPES AND THE CITY OF HOUSTON WITHIN 14 DAYS OF COMPLETION OF THE WORK.

 13. CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GROVE IN HANDHOLES.

 14. PLACE AT LEAST BIGHT (8) INCHES OF CRUSHED ROCK IN THE BOTTOM OF HANDHOLE FOR THE WORK.

 15. PLACE TO FEET FIBER SLACK COIL IN EACH HANDHOLE/MANHOLE.

 16. BURED OWER LINES: HAND DIG AS REQUIRED.

 17. BURED ORDER OFTIC TELEPHONE CABLES: HAND DIG AS REQUIRED.

 18. BURED ONE UNES: HAND DIG AS REQUIRED.

 19. BURED CAS LINES: HAND DIG AS REQUIRED.

 20. BORE OUTSIDE THE DRAPLINE OF ALL TREES TO PREVENT ROOT DAMAGE (CRITICAL ROOT ZONE).

 21. WHEN TREMOHER. BORE IF A TIREE ROOT OF 1° DAMAETER OR LARGER IS FACCILIATED.

- UNLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES COINCIDE WITH THE BACK OF SIDEWALK.

 SOURTACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS FROM TO CONSTRUCTION ACTIVITY, CALL TEXAS ONE CALL AT -800-245-4545.

UNDERGROUND GAS FACILITIES

INCLUEE CENTERPOINT ENERGY INTRACTATE PERELNE LLC WHERE APPLICABLE) ARE SHOMMING AN APPROXIMATE LC COATION ONLY. SERVICE LINE ARE LINUALLY NOT SHOWN. NOT SHOWN, OUR SIGNATURE ON THESS PLANS ONLY INDICATES THAT OUR FACILITIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT IMPLY THAT A CONFLOT MALYSIS LOCATION. IT DOES NOT IMPLY THAT A CONFLOT ANALYSIS LAS BEEN MADE. THE CONTINUE OF A SHALL CONFLOT THE UTILITY COORDINATING COMMITTEE AT (713) 223—4567 OR 1-8807-669-544 A IMMINUAL OF 48 HOURS PRIED LOCATED.

WHEN CENTERPOINT ENERGY PIPE LINE MARKINGS ARE NOT SIBLE, CALL (713) 967—8037 (7:30 am. TO 4:30 pm.) FOR ACIUS OF LINE LOCATION REQUEST BEFORE EXCAVATION N EXCAVATING WITHIN EIGHTEEN INCHES (18") OF THE EID LOCATION OF CENTERPOINT ENERGY FACILITIES, COMMITION MUST BE ACCOMPLISHED USING NON-NIZED EXCAVATION PROCEDURES.

NEST SUPPORT MUST BE PROVIDED TO THE INCHEST OF PREVENT EXCESSIVE STRESS ON THE PIPING.

WARNING: OVERHEAD ELECTRICAL **FACILITIES**

FIRM FLOOD INSURANCE

RATE MAP

OF 1150

MAP REVISED JUNE 18, 2007

HE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES AUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE HESE UNDERGROUND FACILITIES.

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLEARLY VISIBLE, BUT YOU SHOULD LOCALE THAN PROR TO BEGINNING ANY CONSTRUCTION, TEXAS LAW, SECTION 752, HEALTH AND SAFETY CODE, FORBIDS ALL ACTIVITIES IN WHICH PERSONS OR THINKS MAY COME WITHIN SIX (8) FEET OF LIVE OVERHEAD HIGH VOLTAGE LINES, PARTIES RESPONSIBLE FOR THE WORK, INCLUDING CONTRUCTION, WARE LEGALLY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION WORKERS UNDER THIS LAW. THIS CARRIES BOTH CRIMINAL AND CONLUMENT, TO ARRANGE FOR LIVES TO BE TURNED OFF OR REMOVED CALL CENTERPOINT ENERGY AT 713-207-2222.

TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DRAWNIGS FOR THE "TRENCH SAFETY SYSTEM" AS REQUIRED 0.5.H.A. BY A LOCUSED PROFESSIONAL ENGINEER RETAINED PAID BY THE CONTRACTOR.

STORM SEWER CONSTRUCTION NOTES

STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE (C-76, CLASS III),
AND SHALL BE INSTALLED BEDDED AND BACKFILLED IN ACCORDANCE WITH
THE CITY OF HOUSTON DRAWINGS MCS. 02317-02, 02317-03, 02317-05,
02317-03, 400 20317-07 (OCT. 2002) AS APPLICABLE UNLESS CHHERWISS
SHOWN ON THE DRAWINGS.
ALL STORM SEWER CONSTRUCTED IN SIDE OF EXCELLENT SHALL BE REDUED IN ACCORDANCE WITH THE CITY OF
HOUSTON DRAWING MCS. 02317-02, 02317-03, 02317-05, 02317-06,
AND 17217-071 AND SHALL BE REDUED IN ACCORDANCE WITH THE CITY OF
HOUSTON DRAWING MCS. 02317-02, 02317-03, 02317-05, 02317-06,

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES
AND OBSTRUCTIONS ARE PRESENT ON
DRAWINGS PLOTTED FROM AVAILABLE
MAPS AND FIELD ENGINEERING
OBSERVATIONS. IT SHALL BE THE
CONTRACTORS RESPONSIBILITY TO
LOCATE, PROTECT, AND REPAIR IF
DAMAGE

DISCLAIMER

OB NUMBER:

CALL UNDERGROUND SERVICE ALERT AT 1-800-344-8377 AT LEAST 48 HOURS PRIOR TO EXCAVATIONS.

CONTRACTORS RESPONSIBLE FOR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

- HOUSTON DAYWING NOS. 02317-05. (20217-05. 02317-06. AND 02317-07. AS APPLICABLE.

 AND 02317-07 AND 07 APPLICABLE SHALL BE BECKFILLED WITH 1-1/2 SACK CEMENT/C.Y. STABLIZED SAND TO WITH IN ONE (1) FOOT OF BACK OF ALL PROPOSED DWITH SUTFABLE EARTH MATERAL.

 ALL TREAM BOOK DWITH SUTFABLE EARTH MATERAL.

 ALL TREAM BOOK OF ALL PROPOSED WITH SUTFABLE EARTH MATERAL.

 ALL TREAM BY THE STANDARD PROCTOR COMPACTION TEST (ASTM OF FOOT INTERNALS ON EARTH FORCED COMPACTION TEST (ASTM OF A DENSITY OF NOT LESS THAM 95% OF THE MAXIMUM DRY OBSSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTM C+43 AND ASTM C377 RESPECTABLY.

 B. ALL STORM SEWER PRES AND INLET LANDS SHALL BE 24-INCH AND LARGER R.C.P. (C-76, CLASS III).

 AND ASTM C377 RESPECTABLY.

 B. ALL STORM SEWER PRES SHOLLED ONLES OPEREWISE NOTED.

 BE PLUGGED WITH 8" BRICK WALLS UNLESS OPEREWISE NOTED.

 BE PLUGGED WITH B" BRICK WALLS UNLESS OPEREWISE NOTED.

 BE PLUGGED WITH ROOSENING.

 B. CONTRACTOR SHALL PROVIDE TO GRADE CONFORMING TO REQUIREMENTS OF SECTION 02086-ADJUSTING MANHOLES, INLETS AND VALVE BOXES TO GRADE.
- CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING,
 TANNING, AND RESTORING ANY BACK SLOPE DRAINAGE SYSTEM
- THRRED AS RESULT OF HIS WORK.

 INTOMES SMALL BE REGRAUDE TO PROPOSED ELEVATIONS TO DITIONES SMALL BE PROPERLY SUFFE PROPER DRAWAGE. ALL OUTFILLS SMALL BE PROPERLY CKFILLED AND COMPACTED. ALL DISTURBED AREAS SMALL BE RRADED, SEEDEN, AND FERRILZED.

 I DRIVENAYS WILL BE LOCATED TO AVOID EXISTING CURB INLET

STREET

AND

BRIDGE NOTES:

SWPPP CONSTRUCTION NOTES

- 1. COMTRACTOR SHALL IMPLEMENT INLET PROTECTION DEVICES AND REINFORCED FILTER FABRIC BARRIER ALONG ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TYPICAL STORM WATER POLLITION PREJENTION (SWPP) PLANS TO KEEP SILT AND / OR EXCANATION MATERIALS FROM ENTERING ONTO THE STORM WATER MILETS AND DITCHES EVENTUALLY POLLITING THE RECENVAGE STORM.

 2. DURNIG THE EXCANATION PHASE OF THE PROJECT, CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SECHENTS SO THAT EXCANATED MATERIAL CAM BE QUICKLY HAULED MAY FROM THE SITE AND TO PROFERT IT FROM STATING UNCOLLECTED ON THE EXISTING PAREMENT. ANY LOOSE EXCANATED MATERIAL WHICH FALLS ON PAREMENTS OR DRIVENAYS SHALL BE SWEPT BACK INTO THE EXCANATED AREA.

 3. CONTRACTOR SHALL LEAU UP THE EXISTING STREET INTERSECTIONS AND DRIVENAYS DALLY, AS NECESSARY, TO REMOVE MY EXCESS MUD, SILT OR ROCK THANCED FROM THE EXCANATED AREA.

 4. CONTRACTOR SHALL FOLLOW GOOD HOUSENEEPING PRACTICES DURING THE CONSTRUCTION PROGRESSES.

 5. CONTRACTOR SHALL FOLLOW GOOD HOUSENEEPING PRACTICES DURING THE CONSTRUCTION PROGRESSES.

 5. CONTRACTOR SHALL FOLLOW GOOD HOUSENEEPING PRACTICES DURING THE CONSTRUCTION PROGRESSES.

 5. CONTRACTOR OF THE PROJECT, ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

 5. CONTRACTOR TO INSPECT AND MAINTAIN THE AREAS USTED BELOW AT LEAST ONCE EARLY FOUNTEEN (14) CALEDIAR DAYS AND WITHIN 24 HOURS OF THE END OF A STOMM ENERY OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STABILLY.
- STABILIZED.

 WEEKS USED FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION, WEEKSURES.

 STRUCTURAL CONTROL MEASURES.
- LOCATIONS WHERE VEHICLES ENTER AND ENT THE SITE.

 NUMBACTOR TO BE RESPONSBLE TO MAINTAIN EXISTING DITCHES AND / OR INFROST FOR UNGBESTRUCTED DRAWINGE AT ALL TIMES. WHERE SODDING IS THREED BY EXCANTION ON BACKILLING OPERATIONS, SUCH AREAS SHALL REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL REPLACED BY BLOCK SODDING.

EXISTING PAYEMENT, CURBS, SIDEMAUS, AND DRIVEMANS DALAGED OR REMOVED DIRING CONSTRUCTION SHALL BE REPLACED TO CITY OF HOUSTON STANDARDS.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

TEO.LLC
5510 Community DRIVE
Houston, Texas
77005
281-536-5132 OFFICE
713-668-6334 FAX
teolic@gmail.com
FIRM # F-8878

- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- PRIOR TO SITEET CONSTRUCTION. THE CONTRACTOR SHALL CONTACT THE DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-535-7593 AND COMPLY WITH ALL REQUIREMENTS FOR THE ISSUANCE OF THE NECESSARY PERMITS / WORK ORDERS FOR SITEET CONSTRUCTION.

SBC FACILITIES

- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BEFORE COMMENCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCUSIONED BY THIS FAILURE TO EXACITY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- THE CONTRACTOR SWALL CALL 1-800-344-8377 A WINIMUM OF 48 HOURS PRIOR TO CONSTRUCTION TO HAVE UNDERSOUND LINES FREID LOCATED WHEN EXCAVATING WITHIN EDEFEEN HOURS (187) OF THE RODICATED LOCATION OF 58C FACILITIES, ALL EXCAVATION MUST BE ACCOMPLISHED USING NON-MECHANIZED EXCAVATION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE S8C FACILITIES.

- WHEN SBC FACULTIES ARE EXPOSED, THE CONTRACTOR WILL PROVIDE SUPPORT TO PREVENT DAMAGE TO THE CONDUIT OR CABLES, WHEN EXCANDING NEAR TELEPHONE POLES THE CONTRACTOR SHALL BRACE THE POLE FOR SUPPORT.

GENERAL NOTES

Wave Media

- A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

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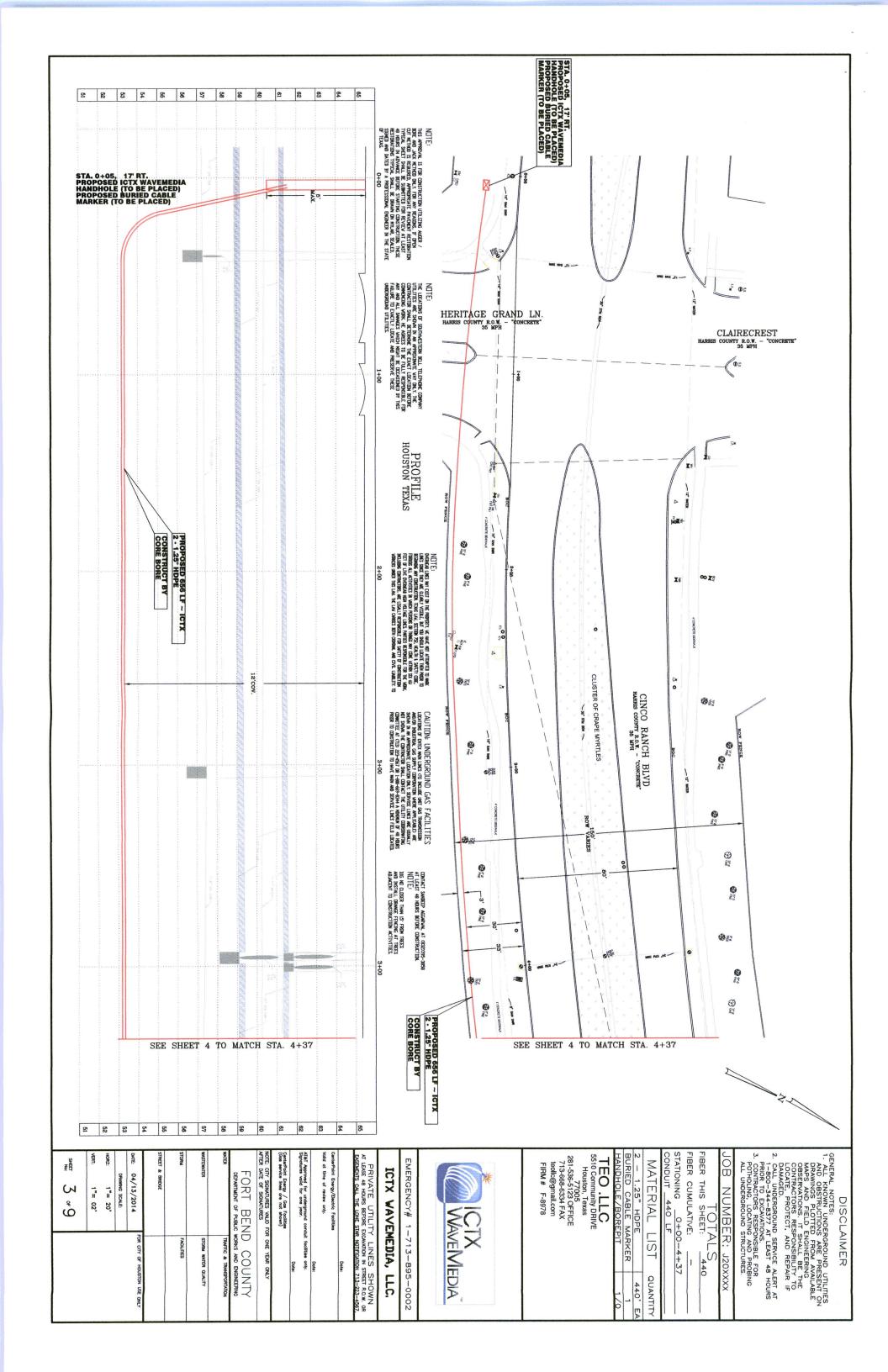
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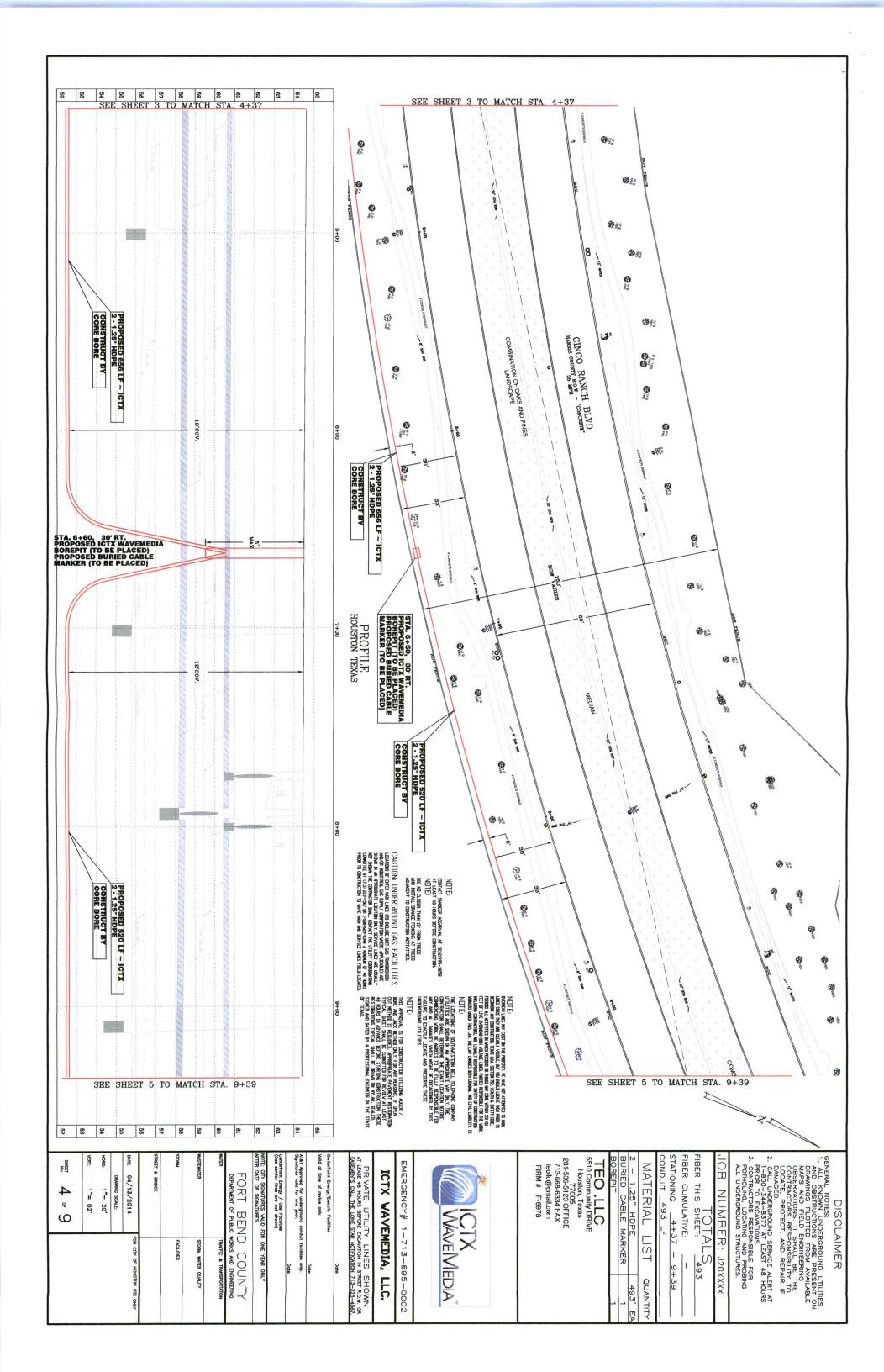
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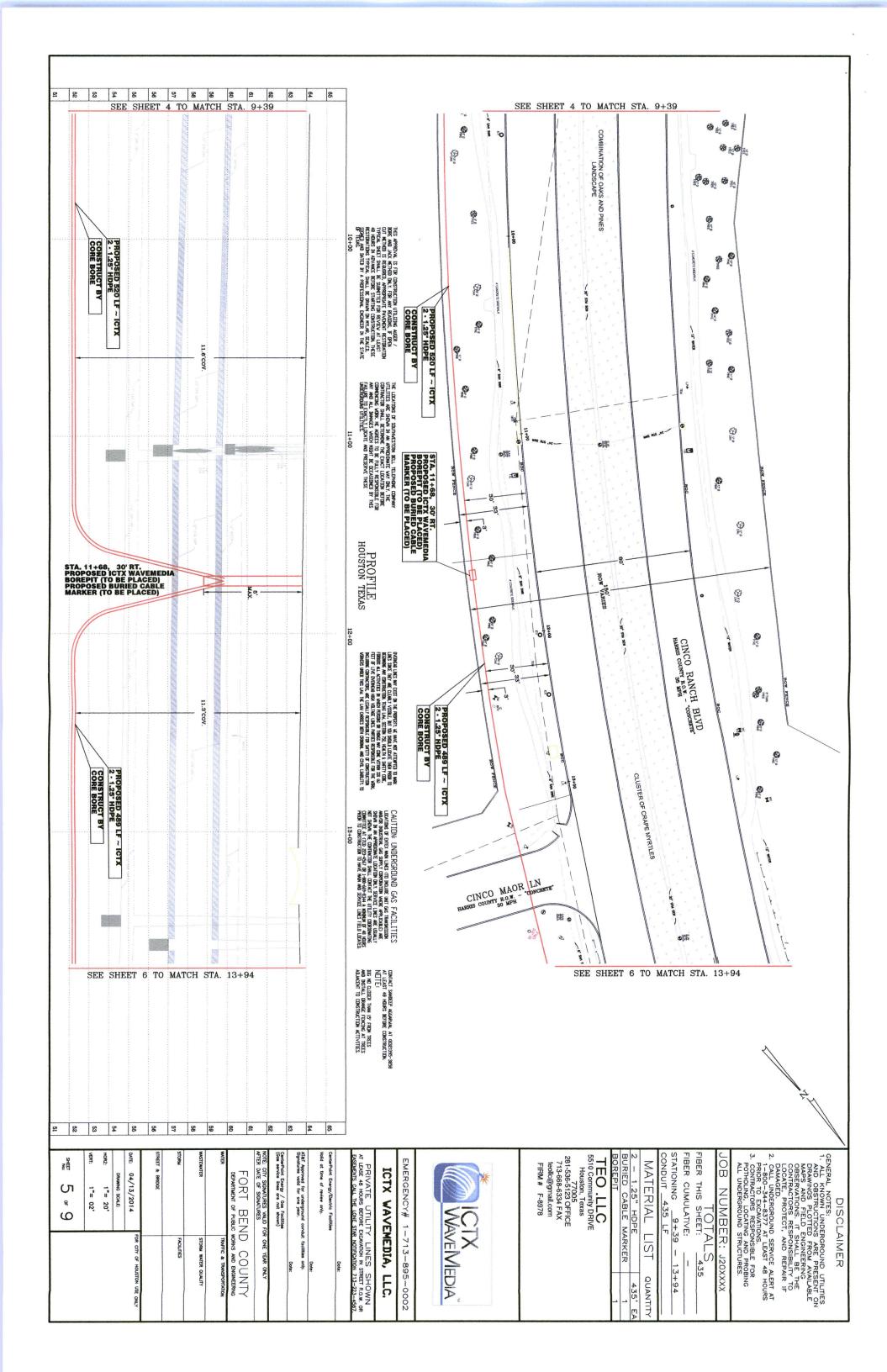
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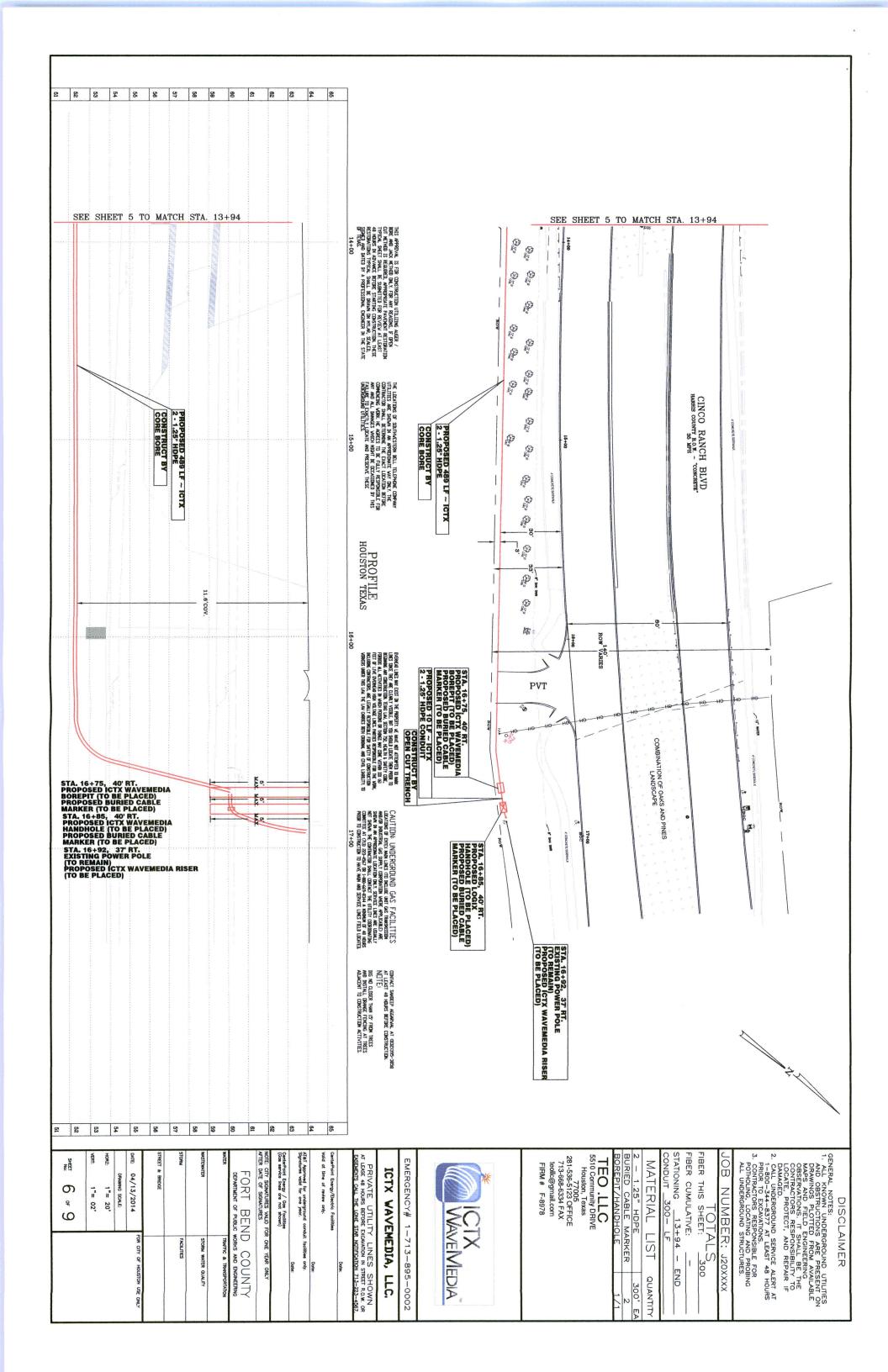
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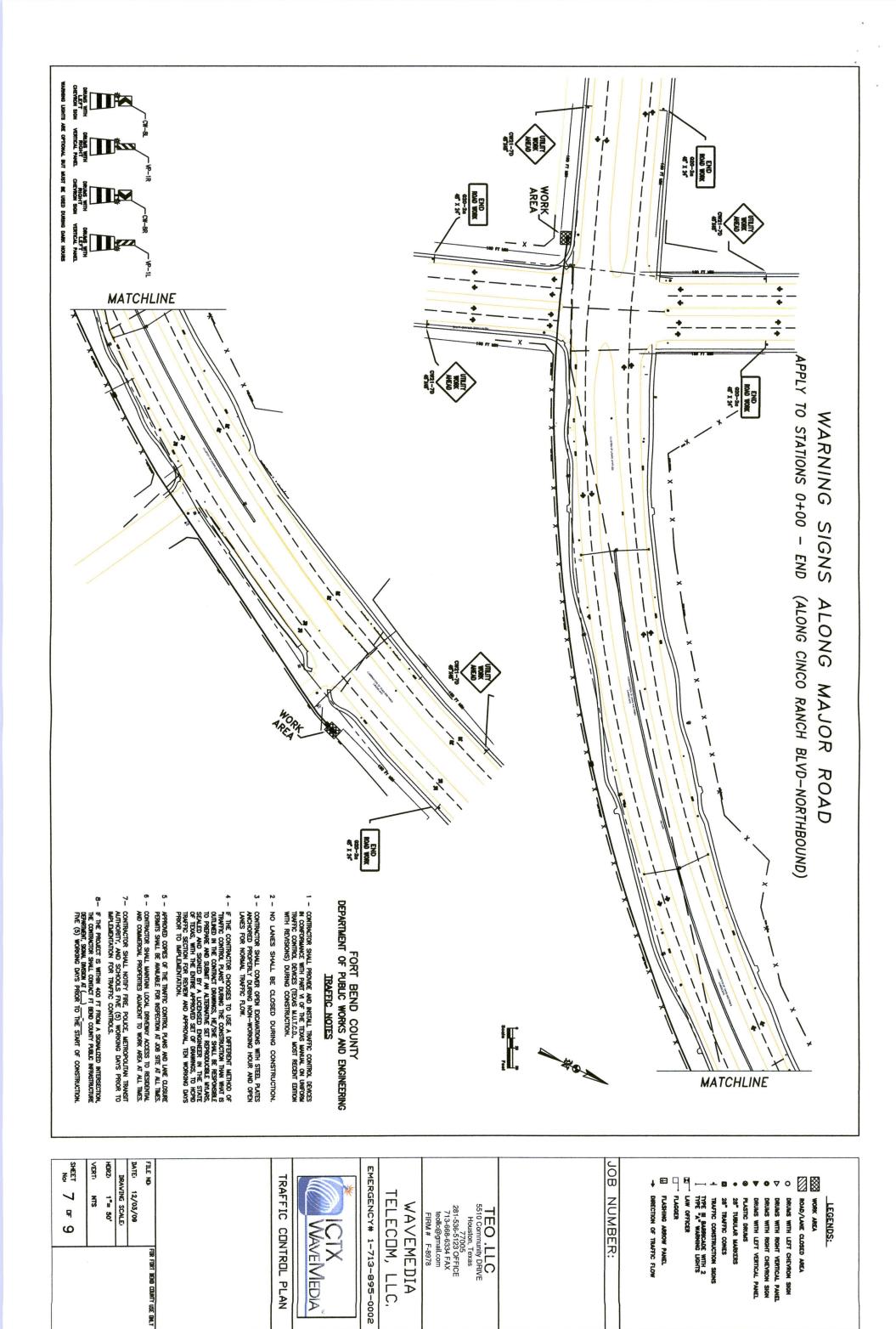
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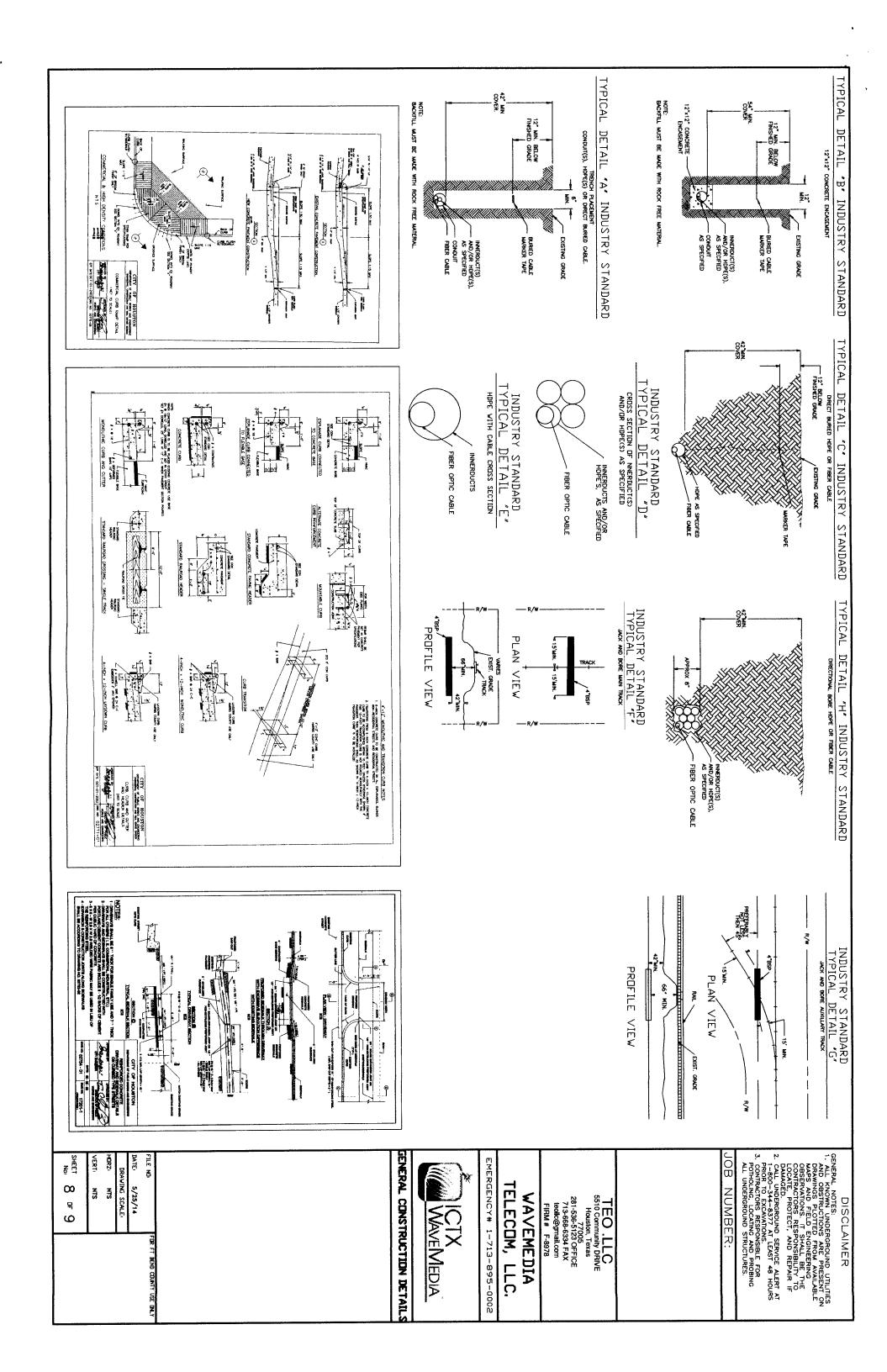


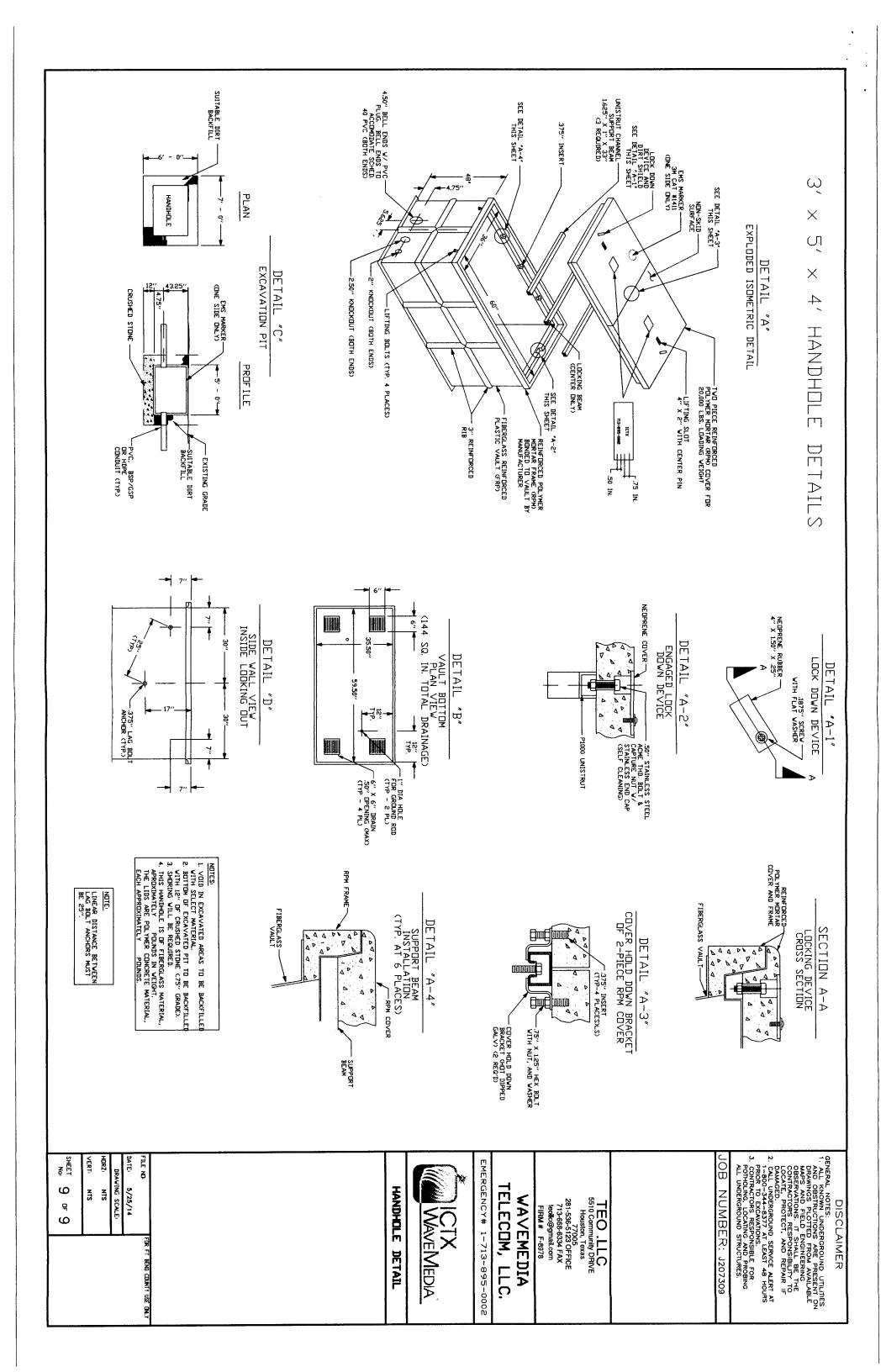


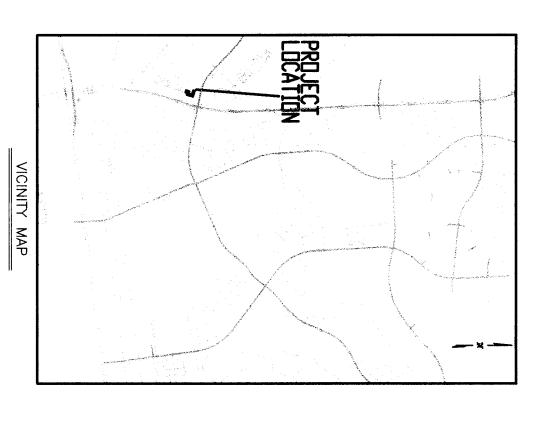


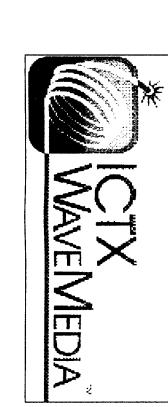












TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWING
TRAFFIC CONTROL PLAN
GENERAL CONSTUCTION DETAIL
HANDHOLE DETAILS

TITLE OF DRAWING

SHT.

<u>N</u>0

STATION

ECOMMUNICATION CONDUITS ING TRANQUIL SPRINGS LN TWEEN MARBLE SPRINGS FORT BEND COUNTY TEXAS

NEW BUILD

KEY MAP#: 525B

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK RK IS INVOLVED.

LOCATION MAP

NOTES:
THE CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION (TELEPHONE NO. 1713–863–1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

PROJECT NAME JOB NUMBER: TRANQUIL SPRINGS

J1301186

WAVEMEDIA TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978

SURVEY BY: ICTX TELECOM, LLC.

SHEET NO 1

OF 6 SHEETS

JUNE 16, 2014

GENERAL CONSTRUCTION NOTES:

- WASTEWAITE COLLECTION SYSTEMS, WAITER LINES, STORM DRAWAGE ARE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE DOCUMENTS & STREET PAWNG-"STANDARD CONSTRUCTION SPECIFICATIONS FOR WASTEWAITE COLLECTION SYSTEMS, WAITER LINES, STORM DRAWAGE, AND STREET PAWNG". "STANDARD CONSTRUCTION DEFINALS FOR WASTEWAITER COLLECTION SYSTEMS, WAITER LINES, STORM DRAWAGE AND STREET PAWNG" AND THE THERMOSTRUCTURE DESIGN MANUAL" PUBLISHED BY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGMEETING, DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST AVAILABLE MYDDWAITON, CONTRACTOR SWALL VERBY IN THE FIELD THE EXCIT LOCATIONS PRIOR TO COMMENCING CONSTRUCTION. CONTRACTOR SWALL NOTIFY TEXAS ONE CALL AT 713-223-4587 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WISTERWIER, STORM, WHERE LIMES AND TRAFFIC CONTROL DEVICES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE OTY OF HOUSTON, DEPARTILENT OF PUBLIC WORKS AND ENGRETAING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABONE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713—863—1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMENCING THE CONSTRUCTION.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNERG AUTHORITY.
- COMPACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLIAGE, BRANCH, TRUNCK AND/OR ROOT DAMASE THAT COULD RESULT FROM CONTRICTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TIERE ORDINANCE AND CITY OF HOUSTON SPECIFICATION O1582, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WE AND ANY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCAVATION.
- IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SCAND, MEN SCHAFLINES MUST BE OBTAINED AND LETTERS OF ANALUBILITY MUST BE UPPLAIRED.
- CONTRACTOR SHALL REPARE A SET OF "SG-BULL" DRAWNESS SHOWING ANY FELD CHANGES UNDE TO THE APPROVED BURCHERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGREER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- EXPOSE 15" OF RENFORCING STEEL AT PROPOSED SAMED JOHN.
 IF NO PROMPONING STEEL IN DISCISS, USE HORZOWITAL DOMPLIS.
 HORIZONITAL DOMPLIS SHALL BE #6 BARS. 24" LONG. 24" C"-C.
 DRILLED AND EMEDDED 8" INTO THE CENTER OF THE EXISTING
 SUM WITH "PO PROC" OR REDUAL.
- JANO EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANOPY (CRITICAL ROOT ZONE). COMPACTOR TO TAKE MECESSARY PRECAUTIONS TO PROTECT FOR OF STANDS, AUTOM THE MEANTS AND THEES ALONDY (CRITICAL ROOT ZONE).
- 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.

3C.PERNIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY.

- ADEQUATE DRAWAGE SHALL BE MAINTAMED AT ALL TIMES DURING CONSTRUCTION AND ANT DRAWAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY
- CONTRACTOR SHALL COMPLY WITH OSHA RECILIATIONS AND STATE OF TEXAS LAW CONCERNING EXCANTION. TRENCHING AND SHORMS AS SPECIFED IN CITY OF HOUSTON ORDNANCE \$87-1457
- WHEELCHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE SIDEMALA'S EXIST TAND MEET ALDA RECURREMENTS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- NOTE: ALL CONTRACTORS MUST SECURE "LAME/STREET CLOSURE PERMITS" FROM THE CITY'S DEPARTMENT OF PLANNING/DEVELOPMENT AND ENGREENING BEFORE CLOSING A LAME, STREET OR SIDEMALK. THE REQUEST MUST BE MADE AT LEAST THREE BUSINESS DAYS PROR TO THE DATE FOR WHICH THE QUASINE IS SOUDHT, NOTE THAT WORKONG HOUSES MAY BE RESTRICTED OR THE REQUEST MAY BE DENIED. CALL (713) 837-7280 FOR AN APPLICATION.
- MOTE, NOTIFICATIONS, SISJED BY HAPRIS COUNTY PUBLIC INFRASTRICTURE DEPARTMENT ARCHITECTURE, AND ENGINEERING DIVISION PERMIT OFFICE REQUIRED PROR TO CONSTRUCTION OF UTILITIES OR LETT TURN LARES SOUNTY HARRIS COUNTY FLOOD CONTROL DISTRICT MARCHIS-OF-MAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316-3590
- b) OWNER TO DETAIN ALL PERMITS RECUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STARTING CONSTRUCTION OF UTILITY AND/OR CULLERITS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY. A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

CONSTRUCTION NOTES

- DIRECTIONAL BORING WILL BE UTILIZED WHEREVER POSSIBLE. ALL EXCAVATIONS WILL BE BACKFILLED PER CITY, DOT, AND COUNTY
- FIBER OFTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXSTING STAVE IN ALL EXCANTIONS.

 WERFECKTION OF THE LOCKTION OF EXISTING UTILITY CROSSING IS THE RESPONSIBILITY OF THE CONTRACTOR. HAND DIGGING WILL BE TRULTTY WHERE
- JTY ONE-CALL AT LEAST 72 HOURS IN ADVANCE

- 24" SEPARATION BETWEEN CITY OF HOUSTON FACILITIES AND OTHER THES WILL BE MAINTAINED.

 WOUT CAPE WILL BE FUACED ON THE ENDS OF ALL VACANT DUCTS ING CONSTRUCTION, UPON COMPLETION, AND WHILE AWATING INSTALLATION. 3 - 1.25 HOPE NO NAMONS SY
- THE MANIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24".
 MAXIMUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600
 POUNDS. A 600 POUND BREAKAWAY SWYEL WILL BE USED DURING

- IN. THE RESPONSIBILITY OF THE CONTRACTOR.

 11. THE CENTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION OF THE CONTRACTOR TO MAINTAIN CONSTRUCTION OF REALIT DOWNINGS AND THE CITY OF HOUSTON WITHIN 14 DAYS OF COMPLETION OF THE WORK.

 12. CONDUITS WILL BE TERMANTED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRADE IN HANDHOLES.

 14. PLACE AT LEAST BERT (2) INCHES OF CRUSHED ROCK IN THE BOTTOM OF HANDHOLE FITS PRORT TO PUCHING THE WIRE MESH (2 SQUARES PER INCH) AND THE HANDHOLE.

 15. PLACE (100 FEET FIBER SLACK COIL IN EACH HANDHOLE/MAINHOLE.

 16. BURBED PORER LINES: HAND DIG AS REQUIRED.

 17. BURBED CATV CABLES: HAND DIG AS REQUIRED.

 18. BURBED CATV CABLES: HAND DIG AS REQUIRED.

 19. BURBED CATV CABLES: HAND DIG AS REQUIRED.

 20. BURBE OUTSIDE THE DREPLINE OF ALL TREES TO PREVENT ROOT DAMAGE (CRITICAL ROOT ZONE).

 21. WHEN TRENCHING, BORE IF A TREE ROOT OF 1" DAMACTER OR LARGER IS ENCONTETED.

- ENCOMMERED.

 BLOOMERED INDICATED, RIGHT OF WAY (ROW) LINES CONCIDE
 THI THE BUCK OF SIDEWALK.

 HOTINGTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS
 FOR TO CONSTRUCTION ACTIVITY, CALL TEXAS ONE CALL AT
 -800-245-4545.

UNDERGROUND GAS FACILITIES

LOCATIONS OF CENTERPONT ENERGY WAN LINES (TO INCLUDE CENTERPONT ENERGY INTRASTATE PPELINE, L.L.C. WHERE APPLOASEL) ANE STOMMING ON APPROXIMATE LOCATION ONLY. SERVICE LINE ARE UNUALLY NOT SHOWN, OUR SHOWNINE ON THESE PLANS ONLY NUOCATES THAT OUR FACILITIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT MAPLY THAT A CONFLICT ANALYSS HAS BEEN MADE. THE CONTRACTOR SHALL CONTRACT THE UTILITY COORDINATING COMMUTIES AT (713) 223—4567 OR 1–800–668—8344 A NUMBRIME OF ARROR TO CONSTRUCTION TO HAVE MAIN AND SERVICE LINES FIELD LOCATED.

* WHEN EXCANATING WITHIN EIGHTEEN INCHES (18") OF THE INDIVIDIDATION OF CONTERPOINT EMERGY FACILITIES, ALL EXCANATION INIST BE ACCOMPLISHED USING KONMECHANIZED EXCANATION PROCEDURES.

*WHEN CENTERPOINT EMERGY FACILITIES ARE EXPOSED, SUFFICIENT SUPPORT MUST BE PROVIDED TO THE FIPMIC.

FACILITIES TO PREMENT EXCESSINE STRESS ON THE PIPMIC. WHEN CENTERPOINT ENERGY PIPE LINE MARKINGS ARE NOT VISIBLE, CALL (713) 967-8037 (7:30 cm. TO 4:30 pm.) FOR STATUS OF LINE LOCATION REQUEST BEFORE EXCAVATION

HE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES AUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE HESE UNDERGROUND FACILITIES.

WARNING: OVERHEAD ELECTRICAL FACILITIES

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLEARLY VISIBLE, BUT YOU SHOULD LOCATE THEM PROOF TO BEGINNING ANY CONSTRUCTION, TEXAS LAW, SECTION 752, HEALTH AND SAFETY CODE. FORBESS ALL ACTITIES IN WHICH PERSONS OR THINKS MAY COME WITHIN SIX (6) FEET OF LINE OVERHEAD HIGH WOLTRAGE LINES. PARTIES RESPONSIBLE FOR THE WORK, INCLUDING CONTRACTION, ARE LEGALLY RESPONSIBLE FOR THE WORK, INCLUDING CONTRACTION, ARE RECEILLY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION WORKERS UNDER THIS LAW. THIS CARRIES BOTH CRAINING, AND CALL CENTERPOINT ENERGY AT 713-207-2222.

TRENCH SAFETY SYSTEMS

RZ.

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DRAWING SCALE 06/16/14 2

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DOWNINGS FOR THE "TRENCH SAFETY STSTEM" AS REQUIRED D.S.H.A. BY A LOCINEED PROFESSIONAL ENGINEER RETAINED J. PAD BY THE CONTRACTOR.

STORM SEWER CONSTRUCTION NOTES

- STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE (C-76, CLASS III), AND SHALL BE RESTALLED, REDDED AND BACKFILLED IN ACCORDANCE IIII). THE CITY OF HOUSTON DEMINING NOS. 02317-03, 02317-03, 02317-04, 02317-06, 02317-06, 02317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISE SHOWN OH THE DRAWNING.

 SHOWN OH THE DRAWNING NOS. 1021 N SIDE LOT EASTABLE SHALL BE R.C.P. (C76, CLASS III) AND SHALL BE BEDDED IN ACCORDANCE WITH THE CITY OF HOUSTON DRAWNING NOS. 02317-03, 02317-05, 02317-06, MAID 10317-07 IS ARBOLAUSE.
- AND 02317-07 AS APPLICABLE

 3. ALL SEMER UNDER PROPOSED OF FUTURE PANEJURIT AND TO A POINT ONE (1) FROTI BACK OF ALL PROPOSED OF FUTURE PANEJURIT AND TO A POINT ONE (1) FROTI BACK OF ALL PROPOSED OR FUTURE CURBS SHALL BE BACKFILLED WITH 1-1/2 SACK CLEMPT/CX. STRIBLIZED SHAD TO WITH IN ONE (1) FROTI OF SUBGRADE THE RELAMING DEPTH OF TRENCH SHALL BE BACKFILLED WITH SUTURALE EARTH MATERIAL

 4. ALL TRENA'S BACKFILLS SHALL BE IN 8' LIFTS, WITH TEST TAKEN AT 100 FROM INTERVALS ON EACH LIFT, AND MECHANICALLY COMPACTED TO A DENSITY OF NOT LESS THAN 95% OF THE MAXIMUM BRY DENSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTN LPSS)/MSHTO 199).

 5. CRICULAR AND ELLIPTICAL REMFORCED CONCRETE PIPE SHALL BE INSTALLED USING RUBBER, GASKET JOINTS CONFORMING TO ASTN C443 AND ASTN C377 RESPECTIVELY.

 6. ALL STORM SEWER PIPES AND INLET LEADS SHALL BE 24-INCH AND LARGER R.C.P. (C-76, CLASS III).

 7. ALL PROPOSED PIPE STUB-OUTS FROM MANHOLE AND MLETS ARE TO BE PULGED WITH 8' BROCK WALLS UNLESS OTHERWISE NOTED.

 8. CONTRACTOR SHALL PROVIDE 12' INTIMAMU CLEARANCE AT STORM SECTION 02088-ADJUSTING MANHOLES, INLETS AND VALVE BOXES TO GRADE CONFORMING TO REQUIREDMENTS OF SECTION 02088-ADJUSTING MANHOLES, INLETS AND VALVE BOXES TO GRADE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING, MANTAINING, AND RESTIGNING ANY BACK SLOPE DRAININGE SYSTEM MANTAINING, AND RESTIGNING ANY BACK SLOPE DRAININGE TO DISTURBED AS RESULT OF HIS WORK.

 ALL DITCHES SHALL BE REGRAUGH TO PROPOSED ELEVATIONS TO MISURE PROPER DRAININGE. ALL ONTHALLS SHALL BE REGRAUGH. AND COMPACTED. ALL DISTURBED AREAS SHALL BE REGRAUGH. AND FORTILIZED.

 AND DEPARTMENT OF THE LOCATED TO ANOID EXISTING CURB INLETTERMANDERS.

SWPPP CONSTRUCTION NOTES

- 1. COMTRACTOR SHALL IMPLEMENT MLET PROTECTION DENCES AND REINFORCED FILTER FARRIC BARRIER ALLING ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TRYPOLA STORM WATER POLLUTION PRESENTION (SWPP) PLANS TO KEEP SILT AND / OR EXCANATION MATERIALS FROM ENTERING ONTO THE STORM WATER INLESS AND DITCHES RESTRUCLLY POLLUTING THE RECENTOR STALL SCHEDULE THE WORK IN SHORT SECREPATS SO THAT EXCLANATED MATERIAL CAM BE QUICKLY HALLED MANY FROM THE STE AND TO PREPART IT FROM STATING UNCOLLECTED ON THE DISTRING PAPERSIT. ANY LOCSE EXCANATED MATERIAL WHICH FILLS ON PAPERSHATS ON EMPENSIONS SHALL BE SMETH BACK INTO THE EXCLANATED AREA.

 3. COMTRACTOR SHALL CLEAN UP THE EXCENSE STREET INTERSECTIONS AND DRINGWINS SHALL GEAN UP THE EXCLANTED AREA.

 4. COMTRACTOR SHALL CLEAN UP THE EXCLANTED AREA OF THE EXCLANTED AREA.

 5. COMTRACTOR SHALL CLEAN UP THE STEEN OF PRACTICES DURING THE CONTRACTOR SHALL CLEAN UP THE STEEN STREET INTERSECTIONS AND ROCK THRUCKED SHALD KIND GOOD HOUSEDEEPING PRACTICES DURING THE CONTRACTION FROM THE PRACTICE DELIN AT LEAST ONCE SHOTY FOURTEEN (14) CALDIDAR DAYS AND WITHIN 24 HOURS OF THE END OF A STORM EXPERT OF 0.5 NOTES ON THAT HAVE NOT BEEN FINALLY STARL FOR DELINE THE CONSTRUCTION STEE THAT HAVE NOT BEEN FINALLY STARL FOR DELINE STEED BELOW AT LEAST ONCE ENERTY FOURTEEN (14) CALDIDAR DAYS AND WITHIN 24 HOURS OF THE END OF THE CONSTRUCTION STIE THAT HAVE NOT BEEN FINALLY STARL FOR DELINE STARL STEED BELOW AT LEAST ONCE DELINE STEED BELOW AT LEAST ONCE DELI

- * AREAS USED FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION.
 * STRUCTURAL CONTROL MESSIRES.
 * LOCATIONS WHERE VEHICLES ENTER AND ENT THE SITE.
 CONTROLTOR TO BE RESPONSIBLE TO MANTIAN EXISTING DITCHES AND / OR
 CULVERTS FOR UNDESTRUCTED DRAINAGE AT ALL TIMES. WHERE SODDING IS
 DISTURBED BY EXCAMITON ON BACKFILLING OPERATIONS, SUCH AREAS SHALL
 BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEEPER SHALL
 BE REPLACED BY BLOCK SODDING.

STREET AND BRID E NOTES:

EXISTING PAVEMENT, CURBS, S REMOVED DURING CONSTRUCTION STANDARDS.

SIDEWALKS, AND DRIVEWAYS DAMAGED OR I SHALL BE REPLACED TO CITY OF HOUSTON

- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- PRIOR TO STREET CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-535-7579 OR 713-535-7522 AND COMPLY WITH ALL REQUIREMENTS FOR THE ISSUANCE OF THE NECESSARY PERMITS / WORK ORDERS FOR STREET CONSTRUCTION.

SBC FACILITIES

- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BETORE COMMENCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MAGHT BE COCASIONED BY THIS FAILURE TO EXACITY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- THE CONTRACTOR SHALL CALL 1—800—344—8377 A MINIMUM OF 48 HOURS PROOR TO CONSTRUCTION TO HAVE UNDERGROUND LINES FIELD LOCATED.

 WHEN EXCANATING WITHIN EIGHTEIN MAXIES (30) OF THE INDICATED LOCATION OF SRC FACILITIES, ALL EXCLANATION MAST BE ACCOMPLISHED USING NON-MECHANIZED EXCLANATION PROCEDURES, WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE SRC FACILITIES.
- WHEN SEC FACILITIES ARE EXPOSED, THE CONTRACTOR WILL PROVIDE SUPPORT TO PREMENT IDMANGE TO THE CONDUTING OF CHALES, WHEN DECONATING WEAR TELEPHONE POLES THE CONTRACTOR SHALL BRACE THE POLE FOR SUPPORT.

FIRM FLOOD INSURANCE

PANEL 04201 MAP# 4820100420L

MAP REVISED JUNE 18, 2007

DISCLAIMER

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES AND DESTRUCTIONS ARE PRESENT ON DRAWINGS PLOTTED FROM AVAILABLE MAPS AND FIELD ENGINEERING OBSERVATIONS. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO LOCATE, PROTECT, AND REPAIR IF DAMAGED.

CALL UNDERGROUND SERVICE ALERT AT 1-800-344-8377 AT LEAST 48 HOURS PRIOR TO ECAWATIONS.

CONTRACTORS RESPONSIBLE OR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

JOB NUMBER: J1301186

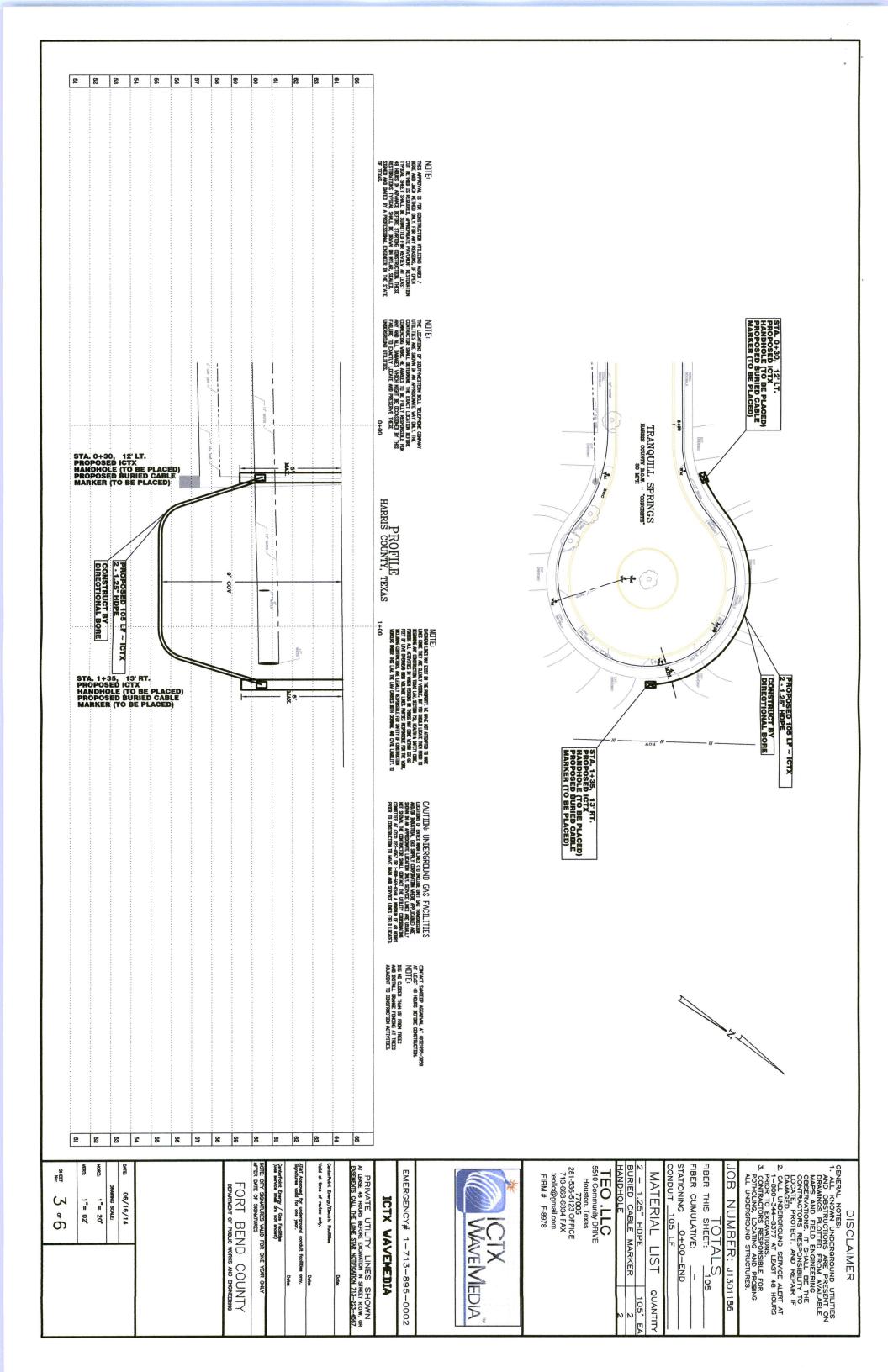
Houston, Texas 77005 281-538-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978 TEO .LLC 5510 Community DRIVE

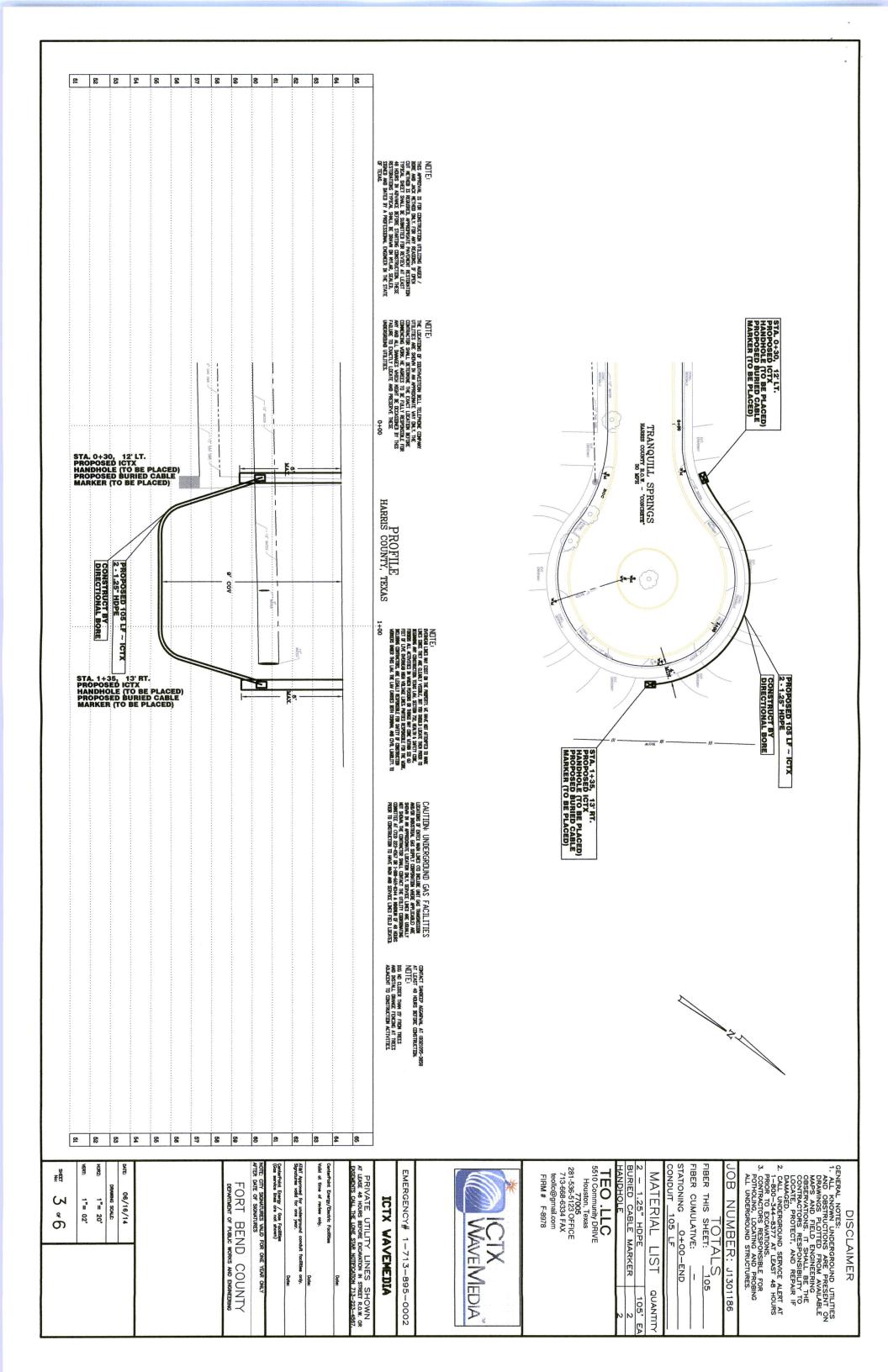
ELECOM, LLC. WAVEMEDIA

EMERGENCY# 1-713-895-0002

GENERAL NOTES

WAVE MEDIA





APPLY TO STATIONS 0+00 - END WARNING SIGNS (ALONG TRAINQUIL SPRINGS-NORTHBOUND) ALONG MAJOR ROAD

WORK AREA

LEGENDS:

ROAD/LANE CLOSED AREA



JOB

NUMBER: J1301186

DIRECTION OF TRAFFIC FLOW

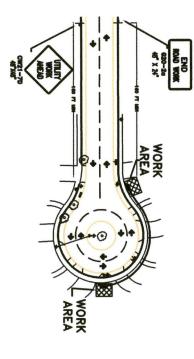
FLASHING ARROW PANEL

TRAFFIC CONSTRUCTION SIGNS
TYPE III BARRICADE WITH 2
TYPE "A" WARNING LIGHTS

28" TRAFFIC CONES

26" TUBULAR MARKERS LASTIC DRUMS DRUMS WITH LEFT VERTICAL PANEL DRUMS WITH RIGHT VERTICAL PANEL DRUMS WITH RIGHT CHEVRON SIGN DRUMS WITH LEFT CHEVRON SIGN

LAW OFFICER



FORT BEND COUNTY DEPARTMENT OF PUBLIC WORKS AND ENGINEERING TRAFFIC NOTES

- CONTRACTOR SHALL PROVIDE AND INSTALL TRAFFIC CONTROL DENCES IN CONFORMANCE WITH PART IN OF THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DENCES (TEXAS M.U.T.C.D., MOST RECENT EDITION WITH REVISIONS) DURING CONSTRUCTION.
- 2 NO LANES SHALL BE CLOSED DURING CONSTRUCTION.
- 3 CONTRACTOR SHALL COVER OPEN EXCAVATIONS WITH STEEL PLATES ANCHORED PROPERLY DURING NON-WORKING HOUR AND OPEN LANES FOR NORMAL TRAFFIC FLOW.
- IF THE CONTRACTOR CHOOSES TO USE A DIFFERENT METHOD OF TRAFFIC CONTROL PLANS" DURING THE CONSTRUCTION THAN WHAT IS OUTLAND IN THE CONTRACT DRAWINGS, HE/SHE SHALL BE RESPONSIBLE TO PREPARE AND SUBMIT AN ALTERWATIVE SET REPRODUCIBLE MYLAYS, SEALED AND SIGNED BY A LICENSED ENGINEER IN THE STATE OF TRANS, MITH THE BHTRE APPROVED SET OF DRAWINGS, TO HCPD TRAFFIC SECTION FOR RESIDEN AND APPROVAL, TEN WORKING DAYS PRIOR TO IMPLEMENTATION.
- CONTRACTOR SHALL MAINTAIN LOCAL DRIVEWAY ACCESS TO RESIDENTIAL AND COMMERCIAL PROPERTIES ADJACENT TO WORK AREA AT ALL TIMES. approved copies of the traffic control plans and lane closure Permits shall be available for inspection at job site at all times.
- CONTRACTOR SHALL NOTIFY FIRE, POLICE, METROPOLITAN TRANSIT AUTHORITY, AND SCHOOLS FIVE (5) WORKING DAYS PRIOR TO IMPLEMENTATION FOR TRAFFIC CONTROLS.

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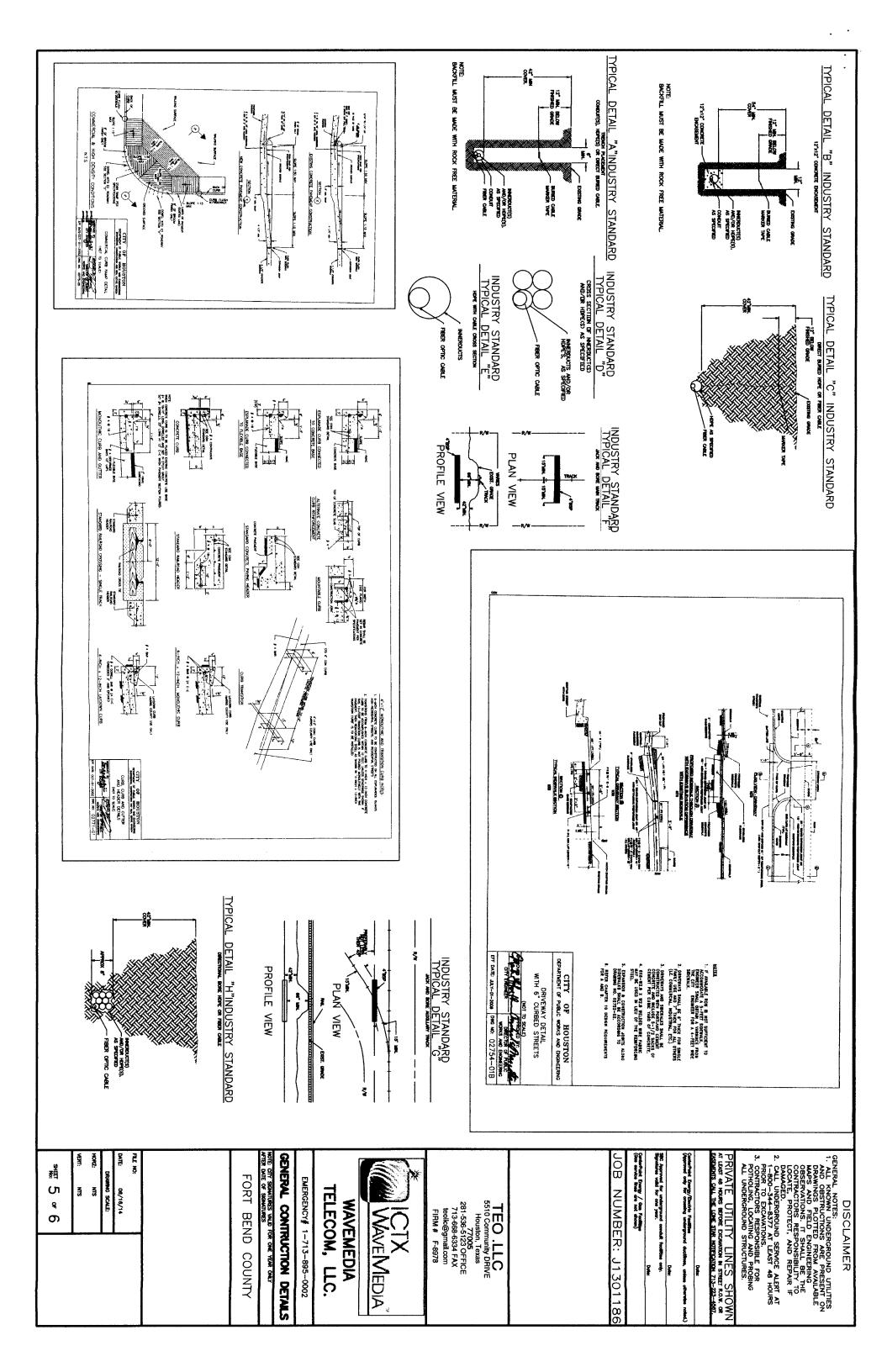
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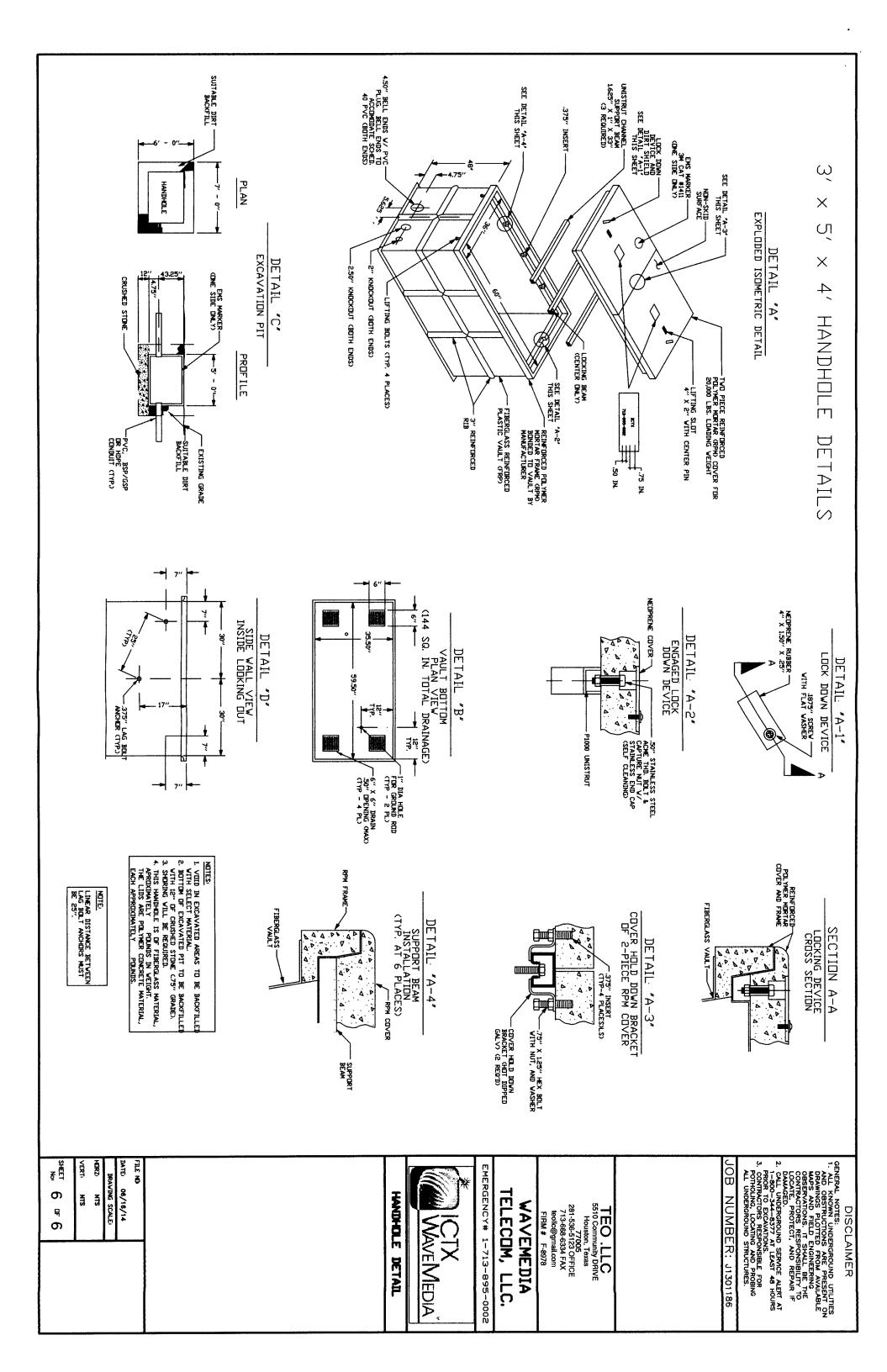
400 FT FROM A SIGNALIZED INTERSECTION, ONTACT FT BEND PUBLIC INFRASTRUCTURE

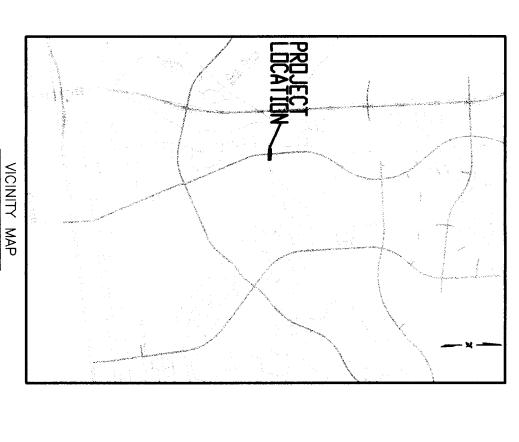
RAFFIC CONTROL PLAN

EMERGENCY# 1-713-895-0002 TELECOM, LLC. TEO .LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teollc@gmail.com FIRM # F-8978 IT IS NOT TO BE USED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSES. P.E. SERIAL NO.: 51526 THIS DOCUMENT IS RELEASED FOR INTERIM REVIEW ONLY UNDER THE AUTHORITY OF WAVEMEDIA ON: OCTOBER 21, 2009 E. GALVAN











TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWNG
TRAFFIC CONTROL PLAN
GENERAL CONSTRUCTION DETAIL
HANDHOLE DETAILS

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TITLE

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STATION

TELECOMMUNICATION CONDUITS ALONG S PEEK RD BETWEEN FRY & PARKWALK FORT BEND COUNTY TEXAS

NEW BUILD

ZIP CODE: 77494

KEY MAP#: 525C



*NO KNOWN PROPOSED WASTEWATER WORK **NO KNOWN PROPOSED DRAINAGE WORK IS IS INVOLVED.

LOCATION MAP

NOTES.
THE CONTRACTOR SHUL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION (TELEPHONE NO. 713–863–1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT

PROJECT NAME S PEAK RD

JOB NUMBER:

J1301186

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolk@gmail.com FIRM # F-8978

TELECOM, LLC. WAVEMEDIA

SURVEY BY: ICTX

SHEET NO 1 OF 6 SHEETS

JUNE 16, 2014

GENERAL CONSTRUCTION NOTES:

- WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAWAGE ARE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE DOCUMENTS & STREET PAWAG-STAMPARD CONSTRUCTION SYSTEMS, WATER LINES, STORM DRAWAGE, AND STREET PAWAGE, "STANDARD CONSTRUCTION DETAILS FOR WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAWAGE AND STREET PAWAGE" AND THE THYPASTRUCTURE DESIGN MANUAL "PUBLISHED BY THE CITY OF POUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGREEPANG. DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST AVAILABLE INFORMATION, CONTRACTOR SHALL VERBY IN THE FIELD THE EXACT LOCATIONS PRIOR TO COMMEDICING CONSTRUCTION. CONTRACTOR SHALL NOTIFY TEXAS ONE CALL AT 713-223-4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCAVATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WASTEWATER, STORM, WATER LINES AND TRAFFIC CONTROL DEVOES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABOVE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713—883—1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMENCING THE CONSTRUCTION.
- ADEQUATE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAINAGE DITCH OR STRUCTURE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNING AUTHORITY.
- CONTRACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLIAGE, BRANCH, TRUNCX AND/OR ROOT DAMAGE THAT COULD RESULT FROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TREE ORDINANCE AND CITY OF HOUSTON SPECIFICATION 01962, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WS AND MY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCANATION.
- IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SCHIED, HEN SCHMILINES MUST BE OBTINNED AND LETTERS OF ANALVBILLTY MUST BE UPDATED.
- CONTRACTOR SHALL PREPARE A SET OF "SG-BULL" DRAWNESS SHOWING ANY TRELD CHAMAGES MADE TO THE APPROVED ENGINEERING PAMS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- DOPOSE 13" OF REMPORCING STEEL AT PROPOSED SAMED JOINT.
 IF NO REMPORCING STEEL CRISTS, USE HORIZONTAL DOMELS.
 IF NO REMPORCING STEML BE #6 BARS. 24" LONG. 24" C-C.
 DRILLED AND EMESTADE B" MINTO THE CENTER OF THE EXISTING
 SUM WITH "PO ROC" OR EDUM.
 SUM WITH "PO ROC" OR EDUM.
- COMPACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT ROOT OF SHRUBS, HAMTS AND TREESS ALONG THE AREA OF DICAMITON, ALL BORE PTS SHALL BE OUTSIDE OF TREE CAMOPY (CRITICAL ROOT ZONE).
- 34-NO EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANOPY (CRITICAL ROOT ZONE). 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.
- 4. ADEQUATE DRAWAGE SHALL BE MANTANED AT ALL TIMES DURANG CONSTRUCTION AND ART DRAWAGE DITCH OF STRUCTURE DISHABOL DURANG CONSTRUCTION SHALL BE RESTORED TO THE SAIRS AUTHORITY 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY.
- COMPACTOR SHALL COMPLY WITH OSHA REGULATIONS AND STATE OF TEAMS LAW CONCERNING EXCAMINION, TREPOSING AND SHORMS AS SPECIFED IN CITY OF HOUSTON ORDINANCE \$87-1457
- WHEELCHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF HOUSTON STANABOS AT ALL INTERSECTIONS WHERE SIDEMALKS EXIST AND MEET JADA RECORREMENTS AND EXISTING CURB OR SIDEMALK IS DAMAGED OR REDAVAED DURING CONSTRUCTION.
- NOTE: ALL COMPACTORS MUST SECURE "AME/STREET CLOSURE PERMITS".

 ROM THE CITY'S DEPARTMENT OF PLANNING/DEVELOPMENT AND DIGMETRING BEFORE CLOSING A LAME, STREET OR SIDEMALK. THE REQUEST MUST BE MADE AT LEAST THREE BUSINESS MAYS PRORT TO THE DATE FOR WHICH THE CAUSINE IS SOUGHT, NOTE THAT WORKING HOURS MAY BE RESTRICTED OR THE REQUEST MAY BE DENIED. CALL (713) 837-7280 FOR AN APPLICATION.

MOTE, MOTIFICATIONS, SISNED BY HAPRIS COUNTY PUBLIC INFRASTRICTURE, DEPARTMENT—ARCHITECTURE, AND ENGINEERING DIVISION — PERMIT OFFICE REQUIRED PROR TO CONSTRUCTION OF UTILITIES OR LEFT TURN LAWS WITHIN HAPRIS COUNTY AND HAPRIS COUNTY FLOOD CONTROL DISTRICT RIGHTS—OF—MAY. COMINGY MARRIS COUNTY PERMIT OFFICE (713) 316—3590

B) OWARE TO OPTAM ALL PERMITS REQUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STARTING COASTRUCTION OF UTILITY AND/OR CULVERTS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY. (s) contractor to obtain all permits required by regulation of harris county, teams for flood plain management prior to starting construction.

CONSTRUCTION NOTES

- DIRECTIONAL BORING WILL BE UTILIZED WHEREVER POSSIBLE ALL EXCANATIONS WILL BE BACKFILLED PER CITY, DOT, AND COUNTY

- SPECIFICATIONS.

 FIBER OPTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXISTING GRADE IN ALL EXCHANTIONS.

 VERFICATION OF THE LOCATION OF EXISTING UTILITY CROSSING IS THE RESPONSIBILITY OF THE CONTRACTOR. HAND DIGGING WILL BE UTILIZED WHERE REQUIRED.

- OF ANY CONSTRUCTION.

 OF ANY CONSTRUCTION.

 A 24" SEPARATION REPORT OF HOUSTON FACILITIES AND OTHER UTILITIES WILL BE MAINTANED.

 CONDUIT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS DURING CONSTRUCTION, UPON COMPLETION, AND WHILE AWAITING FIBER INSTALLATION.

 1 1 95 " IMPRE

 AS SHOWN ON
- NO NMOHS SY
- MAINIUM BENDING RUDIUS FOR FIBER CABLE WILL BE 24".
 MUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600
 DIS. A 600 POUND BREAKAWAY SWAVEL WILL BE USED DURING

- 10. THE RESPONSIBILITY OF THE CONTRACTOR.

 11. THE CESPONSIBILITY OF THE CONTRACTOR.

 11. THE CONTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION AREA TO ORIGINAL OR BETTER CONDITION.

 12. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN CONSTRUCTION AREA TO ORIGINAL OR BETTER CONDITION.

 13. CONDITION AREA TO ORIGINAL OR BETTER CONDITION.

 14. CONDITION OF COMPLETION OF THE WORK.

 15. CONDITION OF COMPLETION OF THE WORK.

 16. CONDITION WILL BE TERMANISTED NO MORE THAN SIX (6) INCHES ABOVE THE FLOOR GRADE IN HAMIPHOLES.

 17. PLACE AT LEAST BERT (3) NOVERS OF CRUSHED ROCK IN THE BOTTOM OF HAMIPHOLE FIRS PROOR TO PLACING THE WIRE MESH (2 SQUARES PER NICH) AND THE HAMPHOLE.

 16. BURBLE TOR FEET FIBER SLACK COIL, IN EACH HAMDHOLE/MANHOLE.

 17. BURBLE CATY CABLES: HAND DIG AS REQUIRED.

 18. BURBLE ONLY CABLES: HAND DIG AS REQUIRED.

 19. BURBLE OUTSIDE THE DRIPTURE OF ALL TREES TO PREVENT ROOT DAMAGE (CRITICAL ROOT ZONE).

 21. WHEN TREACHING, BORE IF A TREE ROOT OF 1" DAMAFTER OR LARGER IS ENCONTERED.
- UNLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES CONCIDE
 WITH THE BUCK OF SIDEMUK.
 COMPACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS
 PROPA TO CONSTRUCTION ACTIVITY, CALL TEXAS ONE CALL AT
 1-800-245-4545.

UNDERGROUND GAS FACILITIES

LOCATIONS OF CENTEPPONT ENERGY MAN LINES (TO INCLIDE CENTERPONT ENERGY INTRASTATE PPELINE, L.L.C. WHERE APPLOADEL) ARE SHOWNING AN APPROXIMATE LOCATION ONLY. SERVICE LINE ARE UNIMALLY NOT SHOWN, OUR SCANLINE ON THESE PLANS ONLY INDICATES THAT OUR FACILITIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT MAPTY THAT A CONFLICT ANALYSS MAS BEEN MADE. THE CONTRACTOR SHALL CONTRACT THE UTILITY COORDINATING COMMUTTEE AT (713) 223—4567 OR 1–500—608—6344 A UNIMAN OF A BHORR TO CONSTRUCTION TO HAVE MAN AND SERVICE LINES FIELD LOCATED.

 WHEN CENTERPOINT ENERGY PIPE LINE MARKINGS ARE NOT TRIBIEL, CALL (713) 967—8037 (7:30 cm. TO 4:30 cm.) FOR STATUS OF LINE LOCATION REQUEST BEFORE EXCAVATION BEGINS. WHEN EXCAVATING WITHIN EIGHTEEN MCHES (18") OF THE MIXICATED LIGOLATION OF CENTERPOINT DIERRY FACILITIES, LIL EXCANATION HISTS OF ACCOMPLISHED USING KONMECHANIZED EXCANATION PROCEDURES.

WHEN CENTERPOINT EMERGY FACILITIES ARE EXPOSED, SUPPLICENT SUPPORT MAST OF PROVIDED TO THE PACKED TO THE PROVIDED T

THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE THESE UNDERGROUND FACILITIES.

WARNING: OVERHEAD ELECTRICAL FACILITIES

FIRM FLOOD INSURANCE

PANEL 0420L OF 1150 WAP# 48201C0420L MAP REVISED JUNE 18, 2007

OVERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SINCE THEY ARE CLURKLY YESBEL, BUT YOU SHOULD LOCATE THEM PRIOR TO BEGINNING ANY CONSTRUCTION, TEXAS LIM, SECTION 752, HEALTH AND SHETTY CODE, FORBIOS ALL ACTIMITES IN WHICH PERSONS OF THINKS MAY COME WITHIN SIX (8) PET OF LINE OVERHEAD HIGH WORK, INCLUDING CONTRACTION, ARE LEGALLY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION WORKERS UNDER THIS LAW, THIS CARRIES BOTH CRAINING, AND CALL CENTERPOINT ENERGY AT 713—207—2222.

TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DOWNINGS FOR THE "TRENCH SAFETY STSTEM" AS REQUIRED O.S.H.A. BY A LOCINSED PROFESSIONAL ENGINEER RETAINED & PAD BY THE CONTRACTOR.

o No T33FS

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ž Š DATE: 06/16/14

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STORM SEWER CONSTRUCTION NOTES

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES AND DESTRUCTIONS ARE PRESENT ON DRAWINGS PLOTTED FROM AVAILABLE MAPS AND FIELD ENGINEERING OBSERVATIONS. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO LOCATE. PROTECT, AND REPAIR IF

DISCLAIMER

- 1. STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE (C-76, CLASS BI), AND SHALL BE NETIALED, BEDDED AND BACKFILLD IN ACCORDANCE WITH THE CITY OF HOUSTON DRAWINGS NO. 202317-20, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 202317-30, 2

0B

NUMBER: J1301186

CALL UNDERGROUND SERVICE ALERT AT 1-800-544-8377 AT LEAST 48 HOURS PRIOR TO EXCANATIONS. CEXANATIONS CONTRACTIORS RESPONSIBLE FOR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

- GADE

 10. THE COMPRACTOR SHALL BE RESPONSIBLE FOR PROTECTING,
 IMANTANING, AND RESIDENG ANY BACK SLOPE DRAINAGE SYSTEM

 BISTURBED AS RESILIT OF HIS WORK.

 11. ALL DITCHES SHALL BE REGRAUDE TO PROPOSED ELEVATIONS TO

 INSURE PROPER DRAINAGE ALL OUTFALLS SHALL BE PROPERLY

 BACKFILLED AND COMPACTED. ALL DISTURBED AREAS SHALL BE

 REGRAUDED, SEEDED, AND FERTILLED.

 12. ALL DRAFMANS WILL BE LOCATED TO ANOID EXISTING CURB INLET

SWPPP CONSTRUCTION NOTES

- 1. CONTRACTOR SYMIL IMPLEMENT MET PROTECTION DENCES AND REINFORCED FILTER FARRIC BARRER ALLONG ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TRYPOLL STORM WRITER PLULTION PRESENTION (SWPP) PLANS TO DEEP SILL AND / OR EXCAMITION MATERIALS FROM ENTERING ONTO THE STORM WATER INLETS AND DITCHES REPRIFICATION FROM ENTERING ONTO THE STORM WATER INLETS AND DITCHES REPRIFICATION FROM ENTERING ONTO THE STORM WATER INLETS AND DITCHES REPRIFICATION FROM EXPECTED ON THE EXCAMITION PHASE OF THE PROJECT, CONTRACTOR SHALL SCHEDULE HAVE WORK IN SHORT SCEARINS SO THAT EXCAMITIO MATERIAL FALLS ON PAREMENTS OR DENGMINS SHALL BE SMEPT BACK HITO THE EXCAMITIO MERCAMITION AND LOCAL PAREMENTS ON DENGMINS SHALL BE SMEPT BACK HITO THE EXCAMITION AND LOCAL PAREMENTS ON THE PROJECT, ALMONS CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION FOR PROJECTS AND WATLAN THE AREA USTID BELOW AT LESS MATERIAL SO CONTRACTOR TO MESPECT AND MANTAN THE AREA USTID BELOW AT LESS CONTRACTOR TO BE RESPONSIBLE TO MANTAN THE STIPL AND END OF A STORM ENERT OF 0.5 INCHES OR GREATER.

 **DISTURBED AREAS OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STABILIZED. FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION.

 STRUCTURAL CONTROL MESIAMES.

 **LOCATIONS WHERE VEHICLES INTER AND BOTT THE SITE.

 **LOCATIONS WHERE VEHICLES DETER AND SITE AND BOTT THE SITE.

 **EXPLACED BY SELENGE OR SOCIONG. SLOPES 4:1 OR STEEPER SHALL BE REPLACED BY BLOCK SOCIONG.

STREET AND BRIDGI E NOTES:

- DOSTING PAREMENT, CUIRBS, SIDEMAURS, AND DRIVENIN'S DAMAGED OR RELAYED DURING CONSTRUCTION SHALL BE REPLACED TO CITY OF HOUSTON STANDARDS.
- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SEDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

FIRM# F-8978

Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com

TEO .LLC 5510 Community DRIVE

PRIOR TO STREET CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-535-7579 OR 713-535-7582 AND COMPLY WITH ALL REQUIREMENTS FOR THE ISSUMORS OF THE NECESSARY PERMITS / WORK ORDERS FOR STREET CONSTRUCTION.

SBC **FACILITIES**

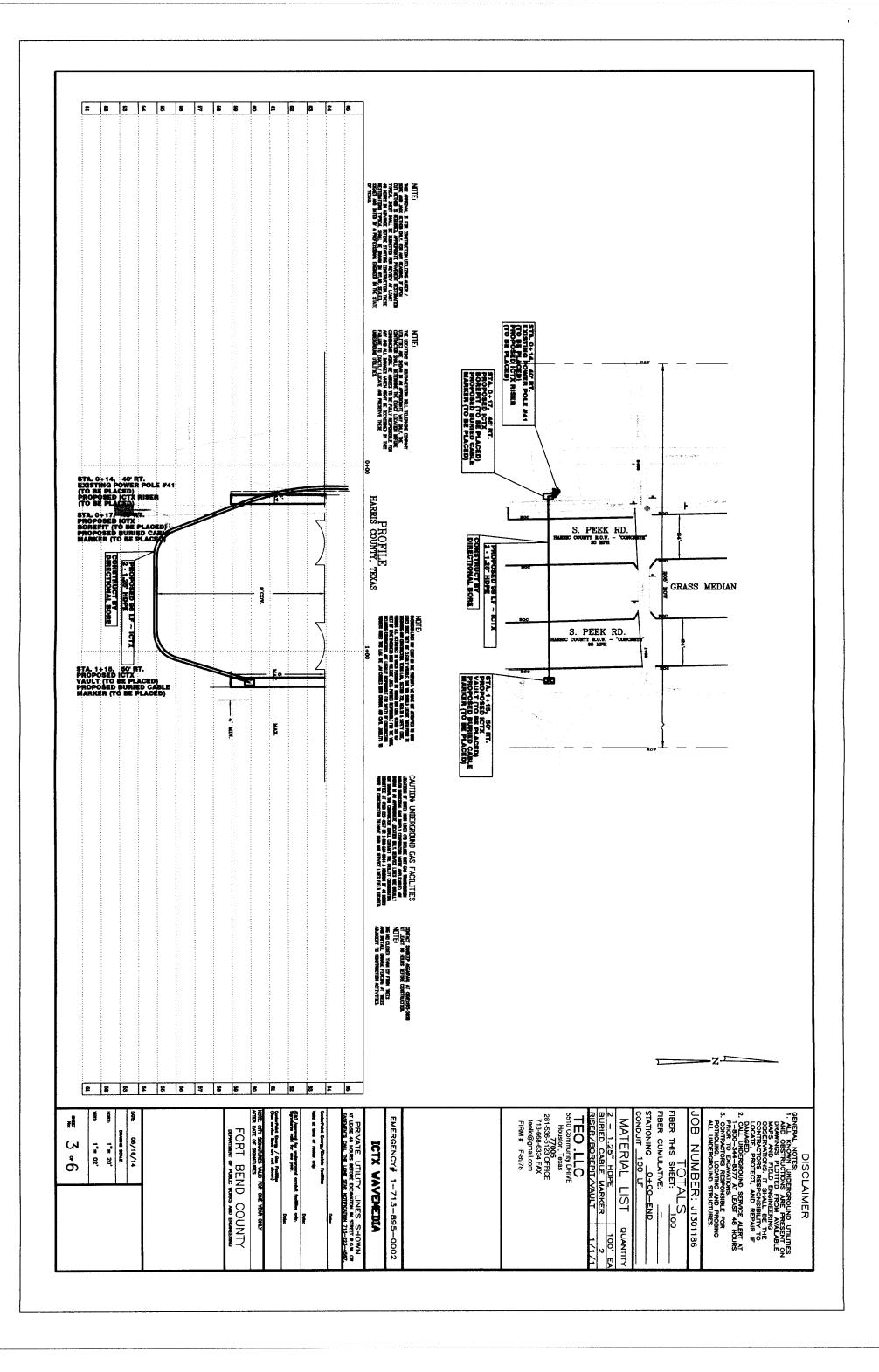
- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BEFORE COMMERCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MAGTI BE DOCUSIONED BY THIS FAILURE TO EXACTLY LOCATE AND PRESERVE UNDERGROUND UTILITIES.

- WHEN SEC FACETIES ARE EXPOSED, THE CONTRACTION WILL PROVIDE SUPPORT TO PRENETI DAMAGE TO THE CONDUTION CHARLES WHEN EXCANDING WEAR TELEPHONE POLES THE CONTRACTION SHALL BRACE THE POLE FOR SUPPORT.

GENERAL NOTES

MAVE MEDIA

- THE CONTRACTOR SHALL CALL 1-800-344-8377 A MINIBULM OF 48 HOURS PROX TO CONSTRUCTION TO HAVE UNDERGROUND LIKES FIELD LOCATED.
 WHEN EXCHANTING WITHIN EIGHTEEN INCHES (18") OF THE INDICATED LOCATION OF SRC FACILITIES, ALL EXCHANTION MUST BE ACCOMPLISHED USING NON-MECHANIZED EXCHANTION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE SRC FACILITIES.



APPLY TO STATIONS 0+00 - END (ALONG S PEEK RD-NORTHBOUND) WARNING SIGNS ALONG MAJOR ROAD

MORK AREA

LEGENDS:

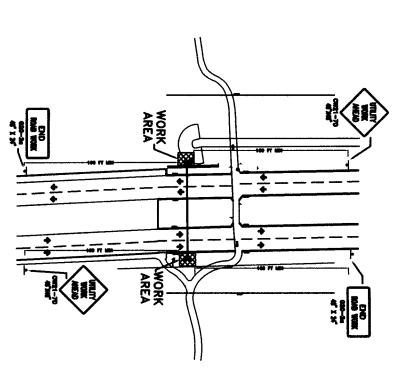
NOAD/LANE CLOSED AREA

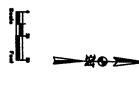
DRIMS WITH REATT CHEVROM SIGN DRIMS WITH REATT CHEVROM SIGN

DRUMS WITH LEFT VERTICAL PANEL

25" TUBULAR MARKERS LASTIC DRUMS

28" TRAFFIC CONES
TRAFFIC CONSTRUCTION SIGNS
TYPE III BASRICADE WITH 2
TYPE "A" WARRING LIGHTS





JOB

NUMBER: J1301186

FOR INTERNA REVIEW ONLY UNIDER THE AUTHORITY OF THIS DOCUMENT IS RELEASED

E. GALVAN

DIRECTION OF TRAFFIC FLOW

FLASHING ARROW PANEL

LAW OFFICER

FORT BEND COUNTY DEPARTMENT OF PUBLIC WORKS AND ENGINEERING

- COMPACTOR SHALL PROMISE AND INSTALL TRAFFIC COMPROL DEMOSS IN CONFORMANCE WITH PART IN OF THE TEXAS MANUAL ON UNIFORM TRAFFIC COMPROL DEMOSS (TEXAS MULTICLD, MOST RECENT EDITION WITH REVISIONS) DURING CONSTRUCTION.
- NO LANES SHALL BE CLOSED DURING CONSTRUCTION.
- 3 CONTRACTOR SWALL COVER OPEN EXCAVATIONS WITH STEEL PLATES ANCHORED PROPERLY DURBNG NON-WORKING HOUR AND OPEN LANES FOR NORMAL TRAFFIC FLOW.
- FOOSES TO USE A DIFFERENT METHOD OF TO DIMINE THE CONSTRUCTION THAN WHAT IS OT DIMINIOS, HE/SHE SWALL BE RESPONSIBLE IN ALTERNATIVE SET REPRODUCIBLE MILARS, TO A LICENSED ENGINEER IN THE STATE THE APPROPED SET OF DRAWNESS, TO HOPD BENEWAY AND APPROVAL, TEN WORKING DAYS VITON.
- diffractor shall mantain local direbbay access to residential in commercial properties adjacent to work area at all times. PROVED COPIES OF THE TRAFFIC CONTROL PLANS AND LANE CLOSURE TRAITS SHALL BE AMALABLE FOR INSPECTION AT JOB SITE AT ALL TIMES.
- CONTRACTOR SHULL HOTIFY FRE, POLICE, METROPOLITAN TRANSIT AUTHORITY, AND SCHOOLS FIVE (5) WORKING DAYS PRIOR TO MPLEMENTATION FOR TRAFFIC CONTROLS. FINE PROJECT IS WITHIN 400 FT FROM A SCANLIZED INTERSECTION, INE CONTRACTOR SWALL CONTACT FT BEND PUBLIC INFRASTRUCTURE INFORMATION OF CONSTRUCTION.

 PINE (5) WORKING DAYS PROOF TO THE START OF CONSTRUCTION.

SHEET SHEET

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TRAFFIC NOTES



TELECOM, LLC.

WAVEMEDIA

Houston, Texas 77005 281-536-5123 OFFICE 713-688-5334 FAX teolic@gmail.com FIRM # F-8978

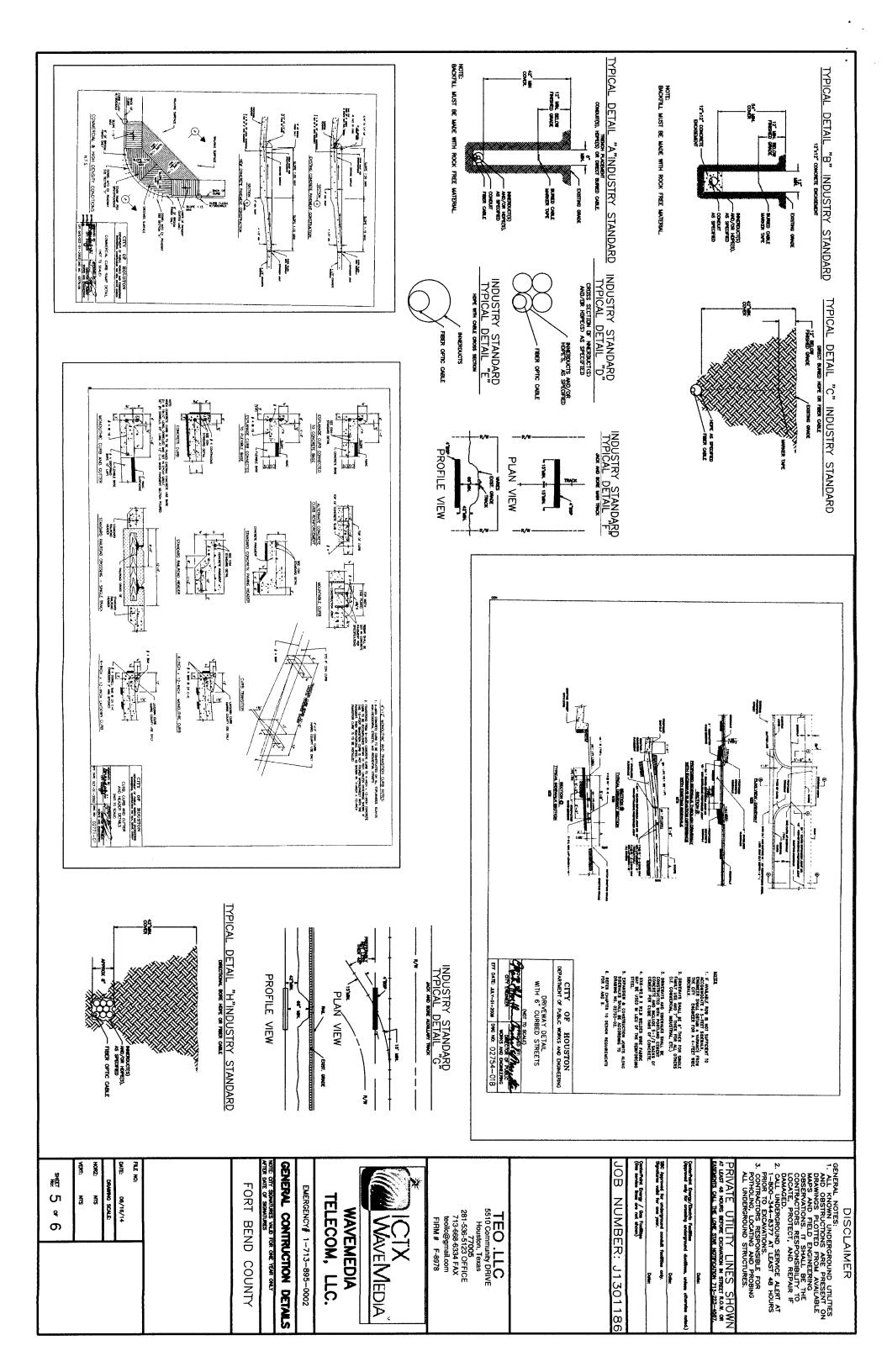
IT IS NOT TO BE USED FOR CONSTRUCTION, BIODONG, OR PERMIT PURPOSES.

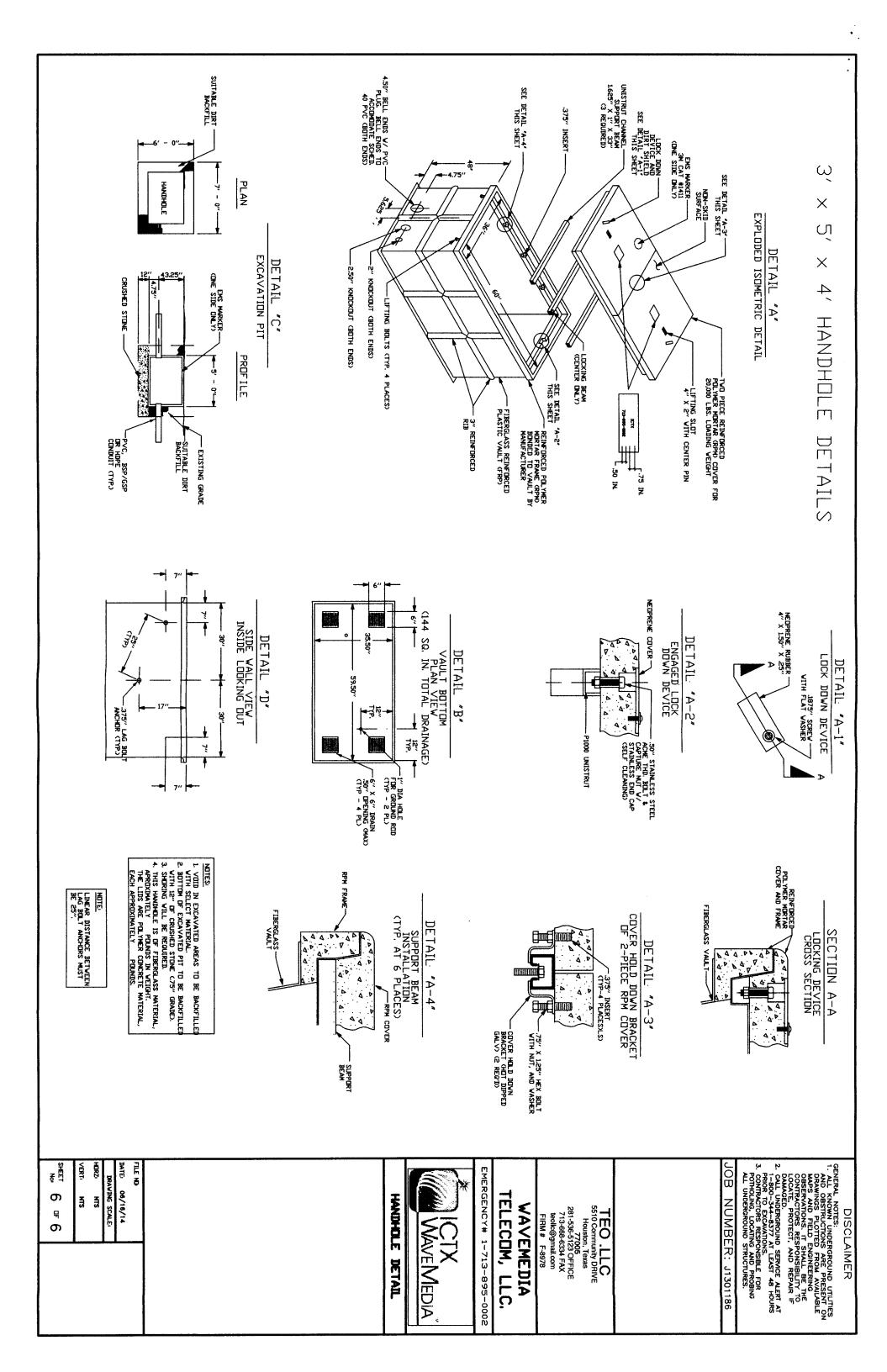
TEO .LLC 5510 Community DRIVE

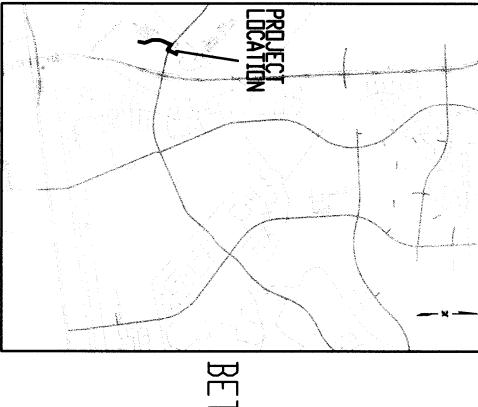
P.E. SERIAL NO.: 51526 ON: OCTOBER 21, 2009

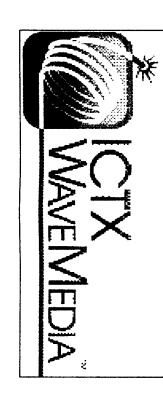
TRAFFIC CONTROL PLAN

HQRZ. DATE: 06/16/14 9 DRAWING SCALE: 3 1 **.** 80, FURT JEDIO COLANTY USE DILLY









TITLE SHEET
GENERAL NOTES
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
CONSTRUCTION DRAWING
TRAFFIC CONTROL PLAN
GENERAL CONSTRUCTION DETAIL
HANDHOLE DETAILS

TITLE OF

DRAWING

SHT.

N0.

STATION

BETWEEN TEXAS

NEW BUILD

VICINITY MAP

KEY MAP#: 525B

ZIP CODE: 77494



*NO KNOWN PROPOSED WASTEWATER WORK IS INVOLVED.

LOCATION MAP

NOTES:
THE COMPRACTOR SHALL NOTIFY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION (TELEPHONE NO. 713—863—1450) 48 HOURS BEFORE STARTING WORK ON THIS PROJECT PROJECT NAME FRY RD

TEO LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978

JOB NUMBER:

J1301186

TELECOM, LLC. WAVEMEDIA

SHEET NO 1 OF 9 SHEETS SURVEY BY: ICTX

JUNE 16, 2014

GENERAL CONSTRUCTION NOTES

- WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM DRAWNGE ARE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE DOCUMENTS & STREET PAWNG-"STANDARD CONSTRUCTION SECRETARY FOR WASTEMATER CLIECTION SYSTEMS, WATER LINES, STORM DRAWNGE, AND STREET PAWNG", "STANDARD CONSTRUCTION DETAILS FOR WASTEMATER COLLECTION SYSTEMS, WAITER LINES, STORM DRAWNGE AND STREET PAWNG" AND THE "INFRASTRUCTURE DESIGN MANUAL", PUBLISHED BY THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORKS AND ENGNEETHNG. DATED OCTOBER, 2002
- ALL UTILITIES PRESENT ON THESE DRAWINGS ARE SHOWN BASED ON THE BEST AVAILABLE INFORMATION, COMPRACTOR SHALL VERBY IN THE FIELD THE EXCIT LOCATIONS PROOF TO COMMENCING CONSTRUCTION, COMPRACTOR SHALL NOTIFY TEXAS ONE CALL AT 713—223—4567 AT LEAST 48 HOURS BEFORE PROCEEDING WITH ANY EXCANATION.
- THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY DAMAGES TO EXISTING WATER, WASTEMINER, STORM, WATER LINES AND TRAFFIC CONTROL DENCES, ALL DAMAGES SHALL BE REPAIRED IN ACCORDANCE WITH THE CITY OF HOUSTON, DEPARTMENT OF PUBLIC WORST AND ENGREENING'S "STANDARD CONSTRUCTION SPECIFICATIONS" REFERENCED ABOVE, AT NO COST TO THE CITY OF HOUSTON.
- CONTRACTOR SHALL NOTIFY THE OFFICE OF THE CITY ENGINEER, DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713—863—1450 FOR INSPECTION AT LEAST 48 HOURS PRIOR TO COMMEDICING THE CONSTRUCTION.
- ADEQUATE DRAMAGE SHALL BE MANTAMED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAMAGE DITCH OR STRUCTIONE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO THE SATISFACTION OF THE OWNERS MUTHORITY.
- COMPACTOR IS TO PRESERVE AND PROTECT EXISTING TREES AND PLANTS FROM FOLLAGE, BRANCH, TRANKIX AND/OR ROOT DAMAGE THAT COVILD RESULT FROM CONSTRUCTION OPERATIONS AS PER THE CITY OF HOUSTON STREET TIERE ORDINANCE AND CITY OF HOUSTON SPECIFICATION 01582, INSIDE OF THE CITY'S EXISTING PAYED PUBLIC ROAD R-O-WIS AND ANY AFFECT COMERCIAL BUILDING LINE SETBACK AREAS.
- THE CONTRACTOR SHALL COMPLY WITH THE LATEST EDITION OF OSHA REGULATIONS AND THE STATE OF TEXAS LAWS CONCERNING EXCAVATION.
- IF THE CONSTRUCTION DOES NOT BEGIN WITHIN A YEAR AFTER THE PLANS HAVE BEEN SONED, HE'N SIGNATURES MUST BE OBTAINED AND LETTERS OF AVAILABILITY MUST BE UPPAIRED.
- CONTRACTOR SHALL PREPARE A SET OF "AS-BUILT" DRAWNESS SHOWING ANY TRUD CHANGES MODE TO THE APPROVED BUILDERING PLANS AND SUBMIT TO THE DESIGN CONSULTANT FOR SUBMISSION TO CITY ENGINEER.
- CONDITION OF THE ROAD AND/OR RIGHT OF WAY, UPON COMPLETION OF JOB, SHALL BE AS GOOD AS OR BETTER THAN PRIOR TO STARTING WORK
- EXPOSE 15" OF RENFEDECING STEEL AT PROPOSED SAMED JOINT.

 IF NO RENFORCING STEEL DISTS, USE HORIZONTAL DOMELS.

 HORIZONTAL DOMELS SHALL BE \$6 BARS, 24" LONG, 24" C-C.

 CRILLED AND EMERDADED 8" INTO THE CENTER OF THE EXISTING

 SAM WITH TO ROC" ON EQUAL.

 SAM WITH TO ROC"
- SLAND EQUIPMENT OR MATERIALS WILL BE STORED UNDER TREE CANOPY (CRITICAL ROOT ZONE). COMPACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT FOR OF SHRUBS, HANTS AND TREES ALOND THE AREA OF ECONOTION, ALL BORE PITS SHALL BE OUTSIDE OF TREE CHAPPY (CRITICAL ROOT ZONE).
- 3C.PERMIT MUST BE OBTAIN TO REMOVE ANY TREE IN RIGHT-OF-WAY. 38.ALL PROTECTED TREES WILL BE FENCED AT DRIP LINE.
- 4. ADEQUATE DRAWAGE SHALL BE MANTANED AT ALL TIMES DURING CONSTRUCTION AND ANY DRAWAGE DITCH OR STRUCTURE DISTURBED LOGGING CONSTRUCTION STRUCTURE BY RESTORED TO THE CHNING AUTHORITY
- COMPRACTOR SHALL COMPLY WITH CISHA REGULATIONS AND STATE OF TEAS LAW COMPARISHES EXCANTION, TREDSTING AND SHORMS AS SPECIFED IN CITY OF HOUSTON ORDINANCE \$87-1457
- 6. WHEELCHWR RAMPS SWALL BE INSTALLD IN ACCORDANCE WITH CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE SDEWLACS ENST AND HEET AND REQUIRELINITS AND EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.
- NOTE: ALL CONTRACTORS MUST SECURE "NAWE/STREET CLOSURE PERMITS" ROOM THE CITY'S DEPARTMENT OF PLANNING/REVELOPMENT AND ENGREENING BEFORE CLOSING A LAWE, STREET OR SIDEMAK. THE REQUEST MIST BE MADE AT LEAST THREE BUSINESS MAYS PRIOR TO THE DATE FOR WHICH THE COLUME IS SOUGHT, NOTE THAT WORKING HOUSES MAY BE RESTRICTED OR THE REQUEST MAY BE DENIED. CALL (713) 837-7280 FOR AN APPLICATION.
- NOTE: NOTIFICATIONS ISSUED BY HARRIS COUNTY PUBLIC INFRASTRUCTURE DEPARTMENT—ARCHITECTURE AND ENGINEETING DINISON—PERMIT OFFICE REQUIRED PROR TO CONSTRUCTION OF UTILITIES OF LEFT TURN LANES WITHIN HARRIS COUNTY AND HARRIS COUNTY FERMIT OFFICE (713) 316—3590 RIGHTS—OF-WAY. CONTACT HARRIS COUNTY PERMIT OFFICE (713) 316—3590
- B) OWNER TO DETAIN ALL PERMITS REQUIRED BY HARRIS COUNTY, TEXAS PRIOR TO STAFTING CONSTRUCTION OF UTILITY AND/OR CULVERTS WITHIN HARRIS COUNTY ROAD RIGHT OF WAY. A) CONTRACTOR TO OBTAIN ALL PERMITS REQUIRED BY REGULATION OF HARRIS COUNTY, TEXAS FOR FLOOD PLAIN MANAGEMENT PRIOR TO STARTING CONSTRUCTION.

CONSTRUCTION NOTES

- DIRECTIONAL BORING WILL BE UTILIZED WHEREVER POSSIBLE ALL EXCAVATIONS WILL BE BACKFILLED PER CITY, DOT, AND COUNTY SPECIFICATIONS.

- FIBER OPTIC WARNING TAPE WILL BE PLACED 12" BELOW THE EXISTING GRADE IN ALL EXCANATIONS.

 VERBECKING OF THE LOCATION OF EXISTING UTILITY CROSSING IS THE RESPONSIBILITY OF THE CONTRACTOR. HAND DIGGING WILL BE UTILIZED WHERE REQUIRED.

 CALL THE LOCAL UTILITY ONE—CALL AT LEAST 72 HOURS IN ADVANCE OF THE CONTRACTOR.

- 24" SEPARATION BETWEEN CITY OF HOUSTON FACILITIES AND OTHER UNDER CAPS WILL BE MAINTAINED.

 NOURT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS THE CONSTRUCTION, UPON COMPLETION, AND WHILE AMATING BE INSTALLATION.

 TALL THREE 3 1.25" HDPE AS SHOWN ON WING.
- WHILLUM BENDING RUDIUS FOR FIBER CUBLE WILL BE 24".
 UM CUBLE INSTALLATION TENSION WILL NOT EXCEED 600
 S. A 600 POUND BREWAWAY SWIVEL WILL BE USED DURING

- 10. THE REMOVAL AND STORAGE OF ALL SHRUBBERY TO BE REPLACED IS THE RESPONSIBILITY OF THE COMPRACTOR.

 THE RESPONSIBILITY OF THE COMPRACTOR.

 11. THE COMPRACTOR WILL BE RESPONSIBLE FOR RESTORING THE COMPRACTOR TO MAINTAIN.

 12. IT IS THE RESPONSIBILITY OF THE COMPRACTOR TO MAINTAIN.

 13. IT IS THE RESPONSIBILITY OF THE COMPRACTOR TO MAINTAIN.

 14. THE RESPONSIBILITY OF THE COMPRACTOR TO MAINTAIN.

 15. IT IS THE RESPONSIBILITY OF THE COMPRACTOR TO MAINTAIN.

 16. THE RESPONSIBILITY OF THE COMPRACTOR OF HOUSTON.

 17. THE PLACE OF THE WARK TO THE WARK SET (1) INCHES ABOVE THE FLOOR GRADE IN HAMIDHOLES.

 14. PLACE AT LESST BERH (8) INCHES OF CRUSHED ROCK IN THE BOTTOM OF HAMIDHOLE THIS PROOF TO PLACING THE WIRE MESH (2) SQUARES PER INCH) AND THE HAMIDHOLE.

- PER INCH) AND THE HAMPHOLE.

 15. PLACE 100 FEET FIBER SLACK COIL IN EACH HAMDHOLE/MANHOLE.

 16. BURIED FORME LINES: HAND DIG AS REQUIRED.

 17. BURIED FIBER OFTIC TELEPHONE CABLES: HAND DIG AS REQUIRED.

 18. BURIED CAY CAPLES: HAND DIG AS REQUIRED.

 19. BURIED CAY LINES: HAND DIG AS REQUIRED.

 20. BORE OUTSIDE THE DRIPLINE OF ALL TREES TO PREVENT ROOT DAMAGE (CRITICAL ROOT ZONE).

 21. WHEN TREDICAING. BORE IF A TREE ROOT OF 1" DAMAETER OR LARGER IS PLACY METERS.
- IS EMOJURTERED.

 UNLESS OTHERWISE INDICATED, RIGHT OF WAY (ROW) LINES CONICIDE WITH THE BACK OF SIDEWALK.

 CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS PROPER TO CONSTRUCTION ACTIVITY, CALL TEXAS ONE CALL AT 1-800-245-4545.

UNDERGROUND GAS FACILITIES

LOCATIONS OF CENTERPOWT EMERGY MAIN LIMES (TO INCLUDE CENTERPOWN EMERGY MITAKSTATE PIPELINE, LLC. WHERE APPLICABLE) ARE SHOWNING AN APPROXIMATE LOCATION ONLY. SERVICE LIME ARE UNILLALLY NOT SHOWN, OUR SHAVITIRE ON THESE PLANS ONLY NIDICATES THAT OUR FACULTIES ARE SHOWN IN APPROXIMATE LOCATION. IT DOES NOT MAPLY THAT A CONFLICT AMALYSS HAS BEEN MADE. THE CONTRACTION SHAVEL CONTRACTION THE UTILITY CODENNATING COMMITTEE AT (713) 223—4567 OR 1–800–689—8344 A MINIMAM OF AS HOURS PERCR TO CONSTRUCTION TO HAVE MAIN AND SERVICE LINES FIELD LOCATED.

* WHEN CENTERPOINT EMERGY PIPE LINE MARKINGS ARE NOT VISIBLE, CALL (713) 967-8037 (7:30 cm. TO 4:30 pm.) FOR SYSTUUS OF LINE LOCATION REQUEST BEFORE EXCAVATION * WHEN EXCAVATING WITHIN EIGHTEEN MCHES (18") OF THE MIXICATED LOCATION OF CONTERPOINT ENERGY FACILITIES, MLL EXCAVATION MISST BE ACCOMPLISHED USING KON-WISHOLD USING CON-BUSHED USING EXPOSED, WHEN CONTERPOINT EMERGY FACILITIES ARE EXPOSED, SUFFICIENT SUPPORT MUST BE PROVIDED TO THE PIPMIG.

HE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DIMMOES MUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE HESE UNDERGROUND FACILITIES.

WARNING: OVERHEAD ELECTRICAL FACILITIES

FIRM FLOOD INSURANCE

RATE

. OF 1150

MAP REVISED JUNE 18, 2007

OMERHEAD LINES MAY EXIST ON THE PROPERTY. WE HAVE NOT ATTEMPTED TO MARK THOSE LINES SANCE THEY ARE CLEARLY WISBLE, BUT YOU SHOULD LOCATE THEM PROOF TO BEGINNING MAY CONSTRUCTION, TEXAS LIM, SECTION 752, LEALTH AND SAFETY CODE, FORBINS ALL ACTIVITIES IN WHICH PERSONS OF THINKS MAY COME WITHIN SX (8) FIET OF LIFE OFFENSION OF THINKS MAY COME WITHIN SX (8) FIET OF LIFE OFFENSION OF CONSTRUCTION, WORKERS RESPONSIBLE FOR THE WORK, INCLUDING CONSTRUCTION WORKERS UNDER THIS LIM. THIS CARRESS BOTH CONSTRUCTION WORKERS UNDER THIS LIM. THIS CARRESS BOTH CONSTRUCTION WORKERS UNDER THIS LIM. THE CARRESS TO BE LIRNED OFF OR REMOVED CALL CENTERPOINT ENERGY AT 713—207—2222.

TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DOMANNAS FOR THE "TRENCH SAFETY SYSTEM" AS REQUIRED D.S.H.A. BY A LICENSED PROFESSIONAL ENGINEER RETAINED "AND BY THE CONTRACTOR."

STORM SEWER CONSTRUCTION NOTES

SMAN SEMERS SHALL BE REINFORCED CONCRETE PIPE (0-78, CLASS III), SHALL BE INSTALLED, BEDDED AND BACGFLLED IN ACCORDANCE WITH CITY OF HOUSTON DRAWINGS MCS. 02317-02, 02317-03, 02317-05, 10717-08, AND 20317-07 (OCT. 2002) AS APPLICABLE UNLESS OTHERWISS IN ON THE TRANSPARK.

GENERAL NOTES:

1. ALL KNOWN UNDERGROUND UTILITIES
AND OBSTRUCTIONS ARE PRESENT ON
DRAWINGS PLOTTED FROM AVAILABLE
MAPS AND FIELD ENGINEERING
OBSERVATIONS, IT SHALL BE THE
CONTRACTORES RESPONSIBILITY TO
LOCATE, PROTECT, AND REPAIR IF

DISCLAIMER

80

NUMBER: J1301186

1-800-344-8377 AT LEAST 48 HOL PRIOR TO EXCAVATIONS. CONTRACTORS RESPONSIBLE FOR POTHOLING, LOCATING AND PROBING ALL UNDERGROUND STRUCTURES.

UNDERGROUND SERVICE ALERT AT 0-344-8377 AT LEAST 48 HOURS

- EWER CONSTRUCTED IN SIDE LOT EASEMENT SHALL BE R.C.P.
 III) AND SHALL BE BEDDED IN ACCORDANCE WITH THE CITY C
 WING NOS. 02317—02, 02317—03, 02317—05, 02317—06,
 7 AC ADDITIONAL TO THE CONTROL OF THE CONT
- (C76, CLASS III) AND SYNLE BE DELACED IN TOWNSTON DRAWING MS. 0.2317-05, 20317-06, AND 02317-07 AS APPLICABLE

 3. ALL SEMER UNDER PROPOSED OF FUTURE CURBS SAUL BE BACKFILLED WITH 1-1/2 SACK CEMEN/C.Y. STABLEED SAND TO WITH MORE (1) POOT BACK OF ALL PROPOSED OR FUTURE CURBS SAUL BE BACKFILLED WITH 1-1/2 SACK CEMEN/C.Y. STABLEED SAND TO WITH MORE (1) FOOT BACKFILED WITH SUTURBLE EARTH MATERAL.

 4. ALL TRENCH BACKFILLS WHAL BE IN 8' LET'S, WITH TEST TAKEN AT 100 FOOT INTERNALS ON EACH LET, AND MECHAWACHLY COMPACTED TO A DENSITY OF NOT LESS THAM 95% OF THE MAXMUND DRY DENSITY AS DETENAMED BY THE STANDARD PROCTOR COMPACTION TEST (ASTIN D-968)/AUSTHO 199).

 5. CIRCULA AND ELLIPTICAL REMYORCED CONFORMING TO ASTIN CA43 AND SAIN C377 RESPECTMENT.

 6. ALL STONE SEWER FIRST AND MLET LEADS SHALL BE 24-INCH AND LARGER R.C.P. (C-76, CLASS B).

 ALM DASTIN C377 RESPECTMENT.

 6. ALL STONE SEWER FIRST AND MLET LEADS SHALL BE 24-INCH AND LARGER R.C.P. (C-76, CLASS B).

 ALL ROOMSOED PRE STUD-OUTS FROM MANHOLE AND INLETS ARE TO BE PLUGGED WITH 8" BRCX WALLS UNLESS OTHERWISE NOTED.

 5. CONTRACTOR SHALL PROVIDE 12" MINIMAN CLEARANCE AT STORM SEVER PAGE ONES TO GRADE CONFORMING TO REQUIREDIENTS OF SECTION 02068-ADJUSTING MANHOLES, INLETS AND VALVE BOXIES TO CRANE.

- 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING, MAINTAINING, AND RESTORMS ANY BACK SLOPE DRAINAGE SYSTEM DISTURBED AS RESULT OF HIS WORK.

 11. ALL DITCHES SHALL BE REGRADED TO PROPED ELANTONIS TO INSURE PROPER DRAINAGE. ALL OUTFALLS SHALL BE PROPERLY BACKFILLED AND COMPACTED. ALL DISTURBED AREAS SHALL BE REGRADED, SEDED, AND FERTILIZED.

 12. ALL DRIVERMAYS WILL BE LOCATED TO AVOID EXISTING CURB INLET STRUCTURES.

SWPPP CONSTRUCTION NOTES

- 1. CONTRACTOR SHALL IMPEDIENT MET PROTECTION DENCES AND REINFORCED FILTER FABRIC BARRER ALONG ROAD AND SIDE DITCHES AT LOCATIONS SHOW ON THE TYPICAL STORM WITER POLLITION PREVENTION (SWPP) PLANS TO TO REPORT AND FOR ECCUMINO MATERIAL FROM EMPERING ONTO THE STORM WATER NILETS AND DITCHES ENDITIONAL FROM EMPERING ONTO THE STORM WATER NILETS AND DITCHES ENDITIONAL FROM EMPERING ONTO THE STORM WATER NILETS AND DITCHES ENDITIONAL FROM EMPERING ONTO THE STORM WATER NILETS AND DITCHES ENDITIONS OF THE PROLECT, CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SECRIFICITY AND LOSE EXCANATED MATERIAL WAY FROM THE STIE AND TO PRECIPIT IT FROM STAYING UNCOLLECTED ON THE EXCENTING SHALL SCHEDULE EXCENTIONS AND PRECIPITY OF READ OF ANY EXCESS MAD, SIT OR ROCK TRACCIOR SHALL CLEAN UP THE EXISTING STREET INTERESCITONS AND DIRREMANS DAILY, AS NECESSARY, TO READNE ANY EXCESS MAD, SIT OR ROCK TRACCIOR SHALL FOLLOW GOOD HOUSENEETHING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION OF THE PROLECT, ALMIN'S CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION OF THE PROLECT, ALMIN'S CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STABILIZED. FOR STORME DEATH OF 0.5 INCHES OR GREATER.

 DISTURBED AREAS OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STABILIZED. FOR STORME OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION.

 * STRUCTURAL CONTROL MESSARES.

 **LOCATIONS WHERE VEHICLES ENTER AND BOTT THE SITE.

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 **LOCATIONS WHERE VEHICLES ENTER AND BOTT THE SITE.

 **LOCATIONS WHERE SCHOOLS ENTER AND BOTT THE SITE.

 **LOCATIONS WHERE SCHOOLS ENTER AND BOTT THE SITE.

 **ERPLACED BY SECRIFIC OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION BETT FOR UNDERSTRUCTED DRAWAGE AT ALL THUS. WHERE SOUDING IS DISTURBED BY COLUMNION ON BACKITLING OPERATIONS, SUCH AREAS SHALL BE REPLACED BY SECRIFIC TO MATERIAL SITE AND AND STEEPER SHALL BE REPLACED BY SECRIFIC TO MATERIALS. THAT ARE EXPOSED SHOWN IN BACKITLES WITH AND STEEPER SHALL BE REPLACED BY SECRIFIC TO M

- STREET AND BRIDGE NOTES:
- WHEEL CHAIR RAMPS SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF HOUSTON STANDARDS AT ALL INTERSECTIONS WHERE EXISTING CURB OR SIDEWALK IS DAMAGED OR REMOVED DURING CONSTRUCTION.

EMERGENCY# 1-713-895-0002

TELECOM, LLC.

WAVEMEDIA

TEO .LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM # F-8978

EXSTING PAVEMENT, CURBS, SIDEWALKS, AND DRIVEWAYS DAMAGED OR REMOVED DURING CONSTRUCTION SHALL BE REPLACED TO CITY OF HOUSTON STANDARDS.

PRIOR TO STREET CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE DEPARTMENT OF PUBLIC WORKS AND ENGINEERING AT 713-533-7539 OR 713-533-7532 AND COMPLY WITH ALL REQUIREMENTS FOR THE ISSUANCE OF THE MECESSARY PERMITS / WORK ORDERS FOR STREET CONSTRUCTION.

SBC FACILITIES

GENERAL NOTES

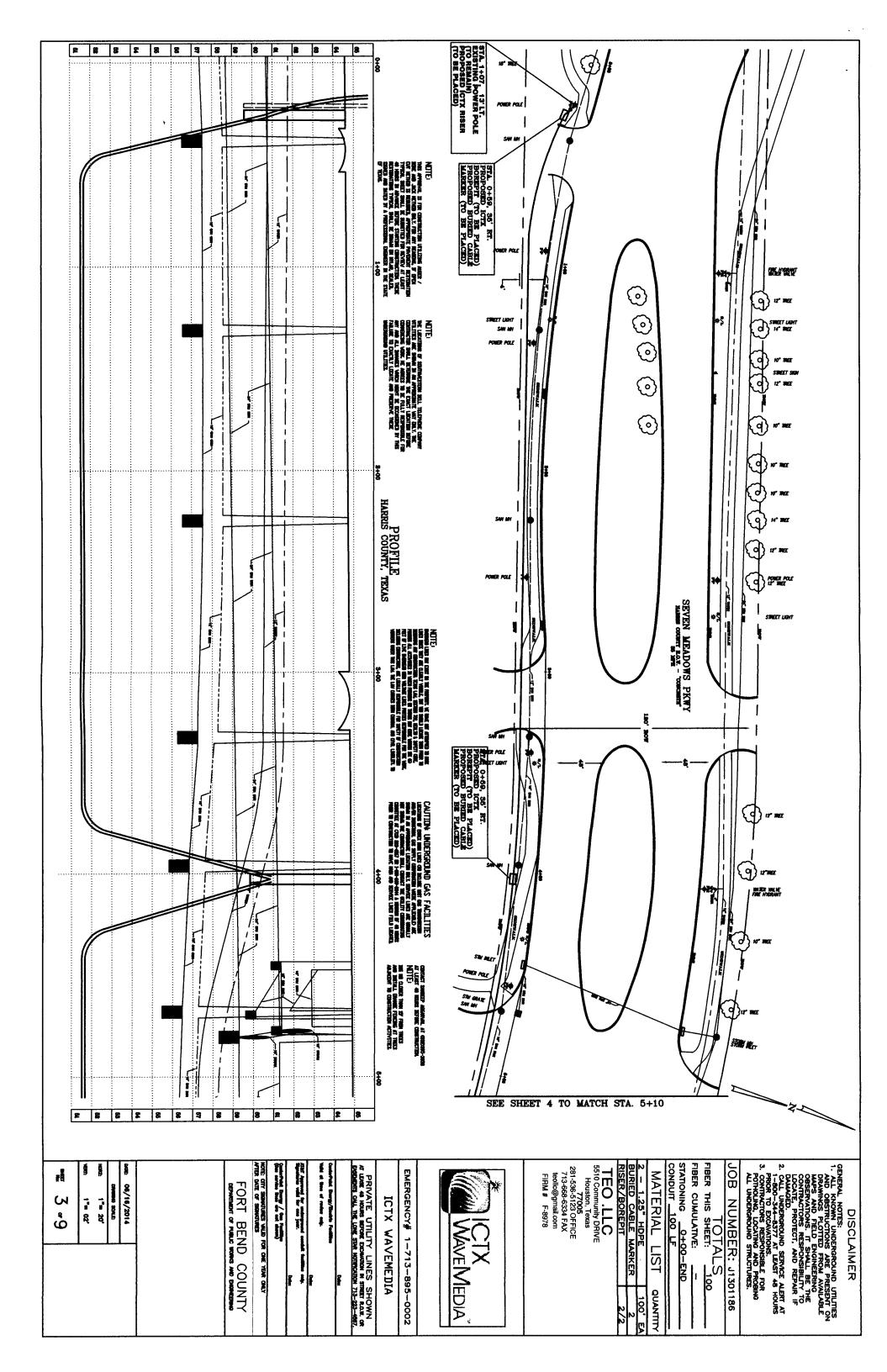
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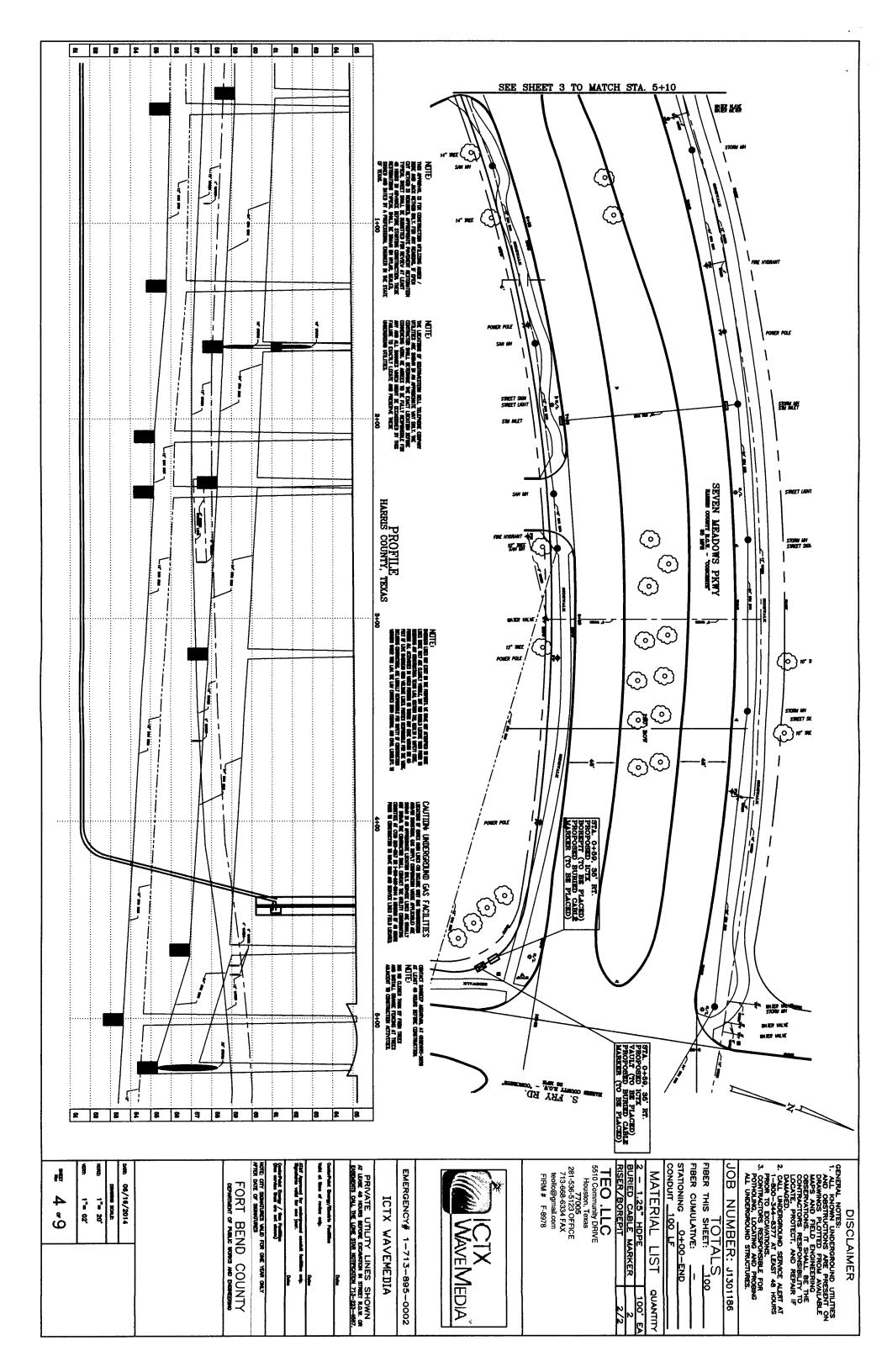
- THE LOCATIONS OF SBC FACILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXCIT LOCATION BEFORE COMMENCING WORK. HE AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MAGHT BE COCCASIONED BY THIS FAILURE TO EXACILY LOCATE AND PRESERVE UNDERGROUND UTILITIES.
- THE CONTRACTOR SHALL CALL 1-800-344-8377 A NIRMUN OF 48 HOURS PRIOR TO CONSTRUCTION TO HAVE UNDERGROUND LINES PELD LOCATED. WHEN ECKNATING WITHIN EIGHTEEN HACHES (18") OF THE MOICHTE LOCATION OF 58C FACILITIES, ALL ECCNATION MIST BE ACCOMPLISHED USING NON-MECHANIZED ECCNATION PROCEDURES. WHEN BORING, THE CONTRACTOR SHALL EXPOSE THE 58C FACILITIES.
- osed, the contractor will provide support conduit or cables. When excavating near actor shall brace the pole for support.

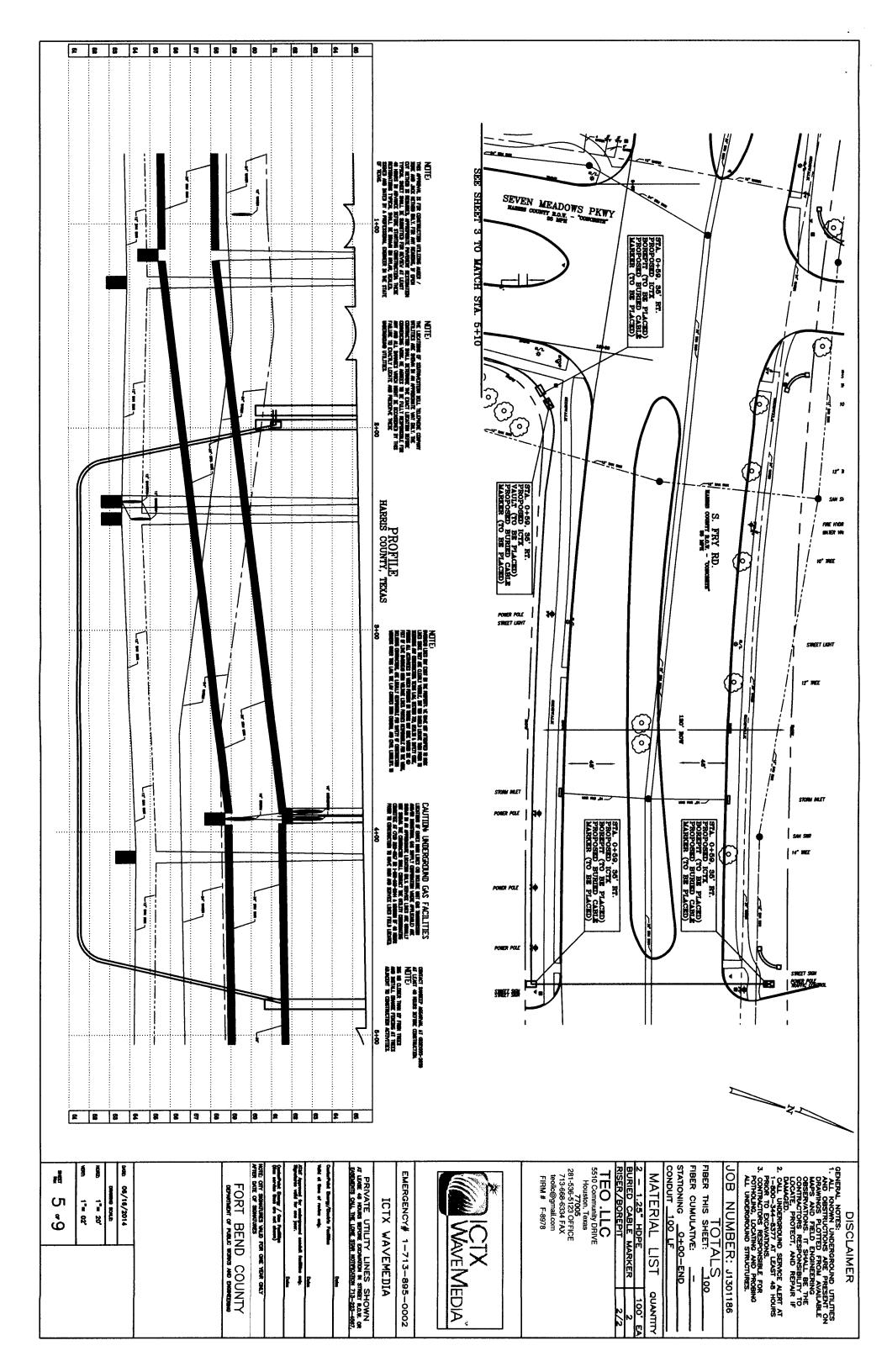
S FILT DATE: 06/16/14 DRAWING SCALE:

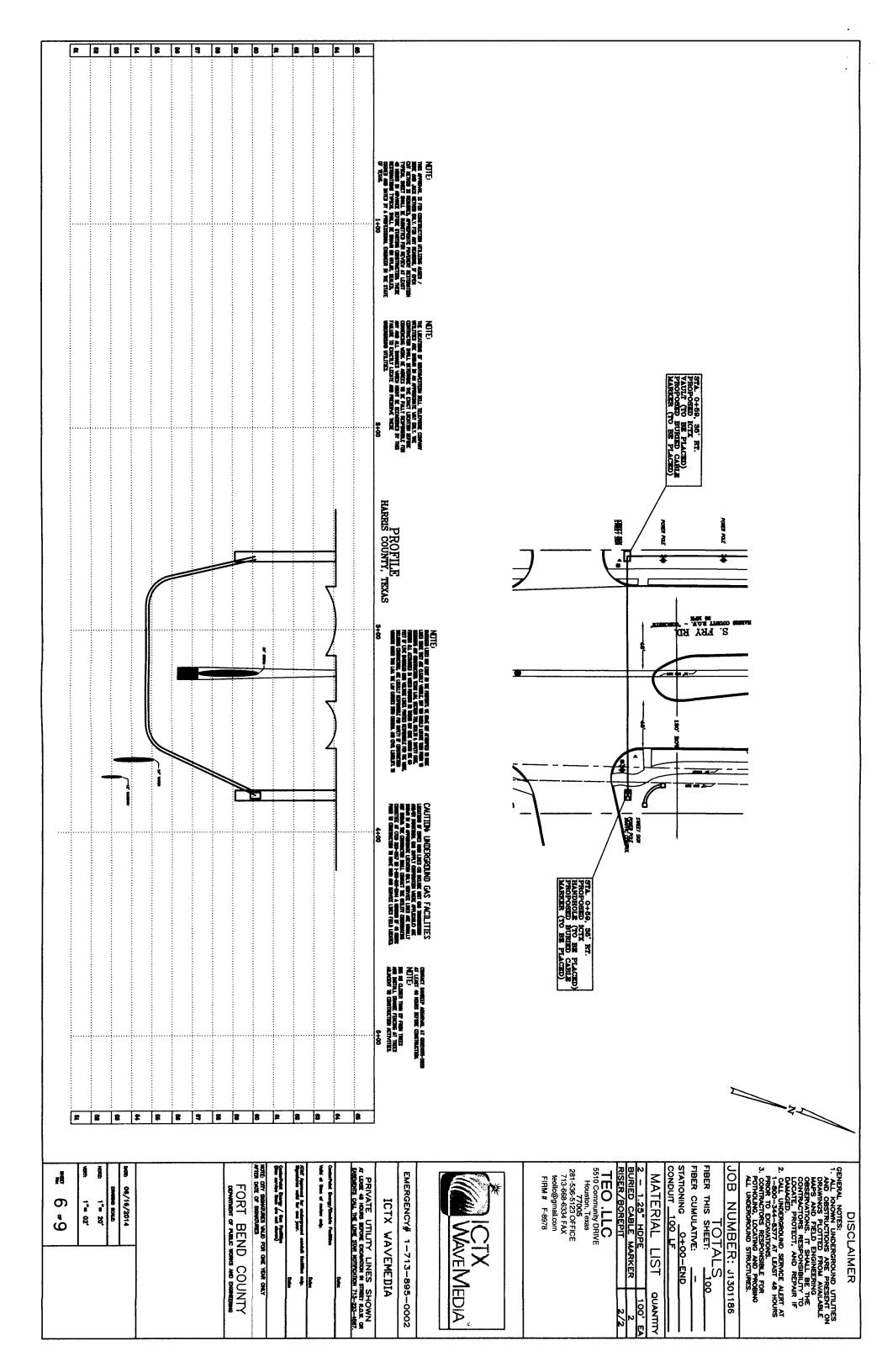
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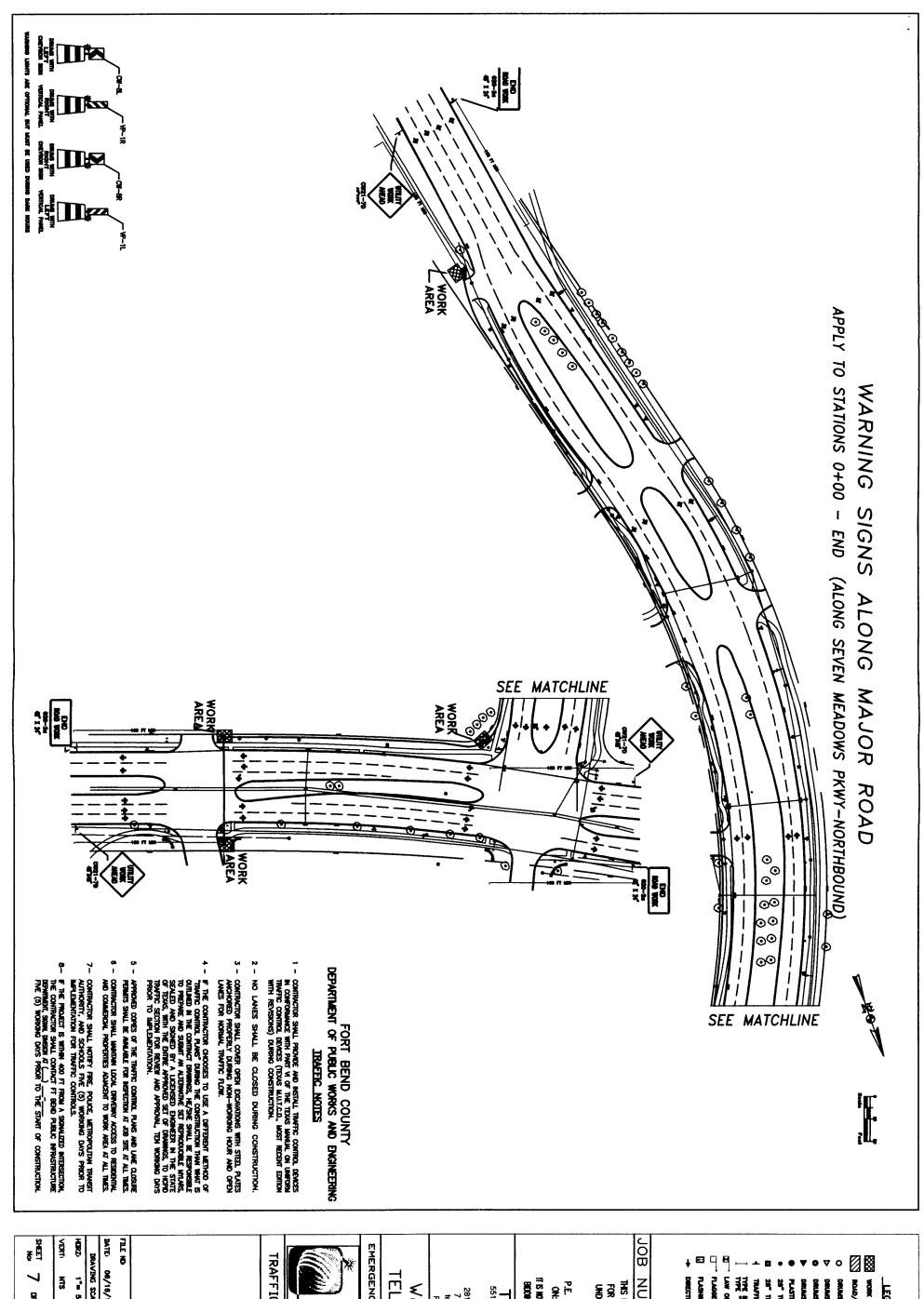
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FILE NO ANTE 06/16/14 DRAVING SCALE HURZ: 1"= 50" VERT: NTS SHEET 7 DF 9	ICTX WAVEMEDIA TRAFFIC CONTROL PLAN	WAVEMEDIA TELECOM, LLC. EMERGENCY# 1-713-895-0002	TEO.LLC 5510 Community DRIVE Houston, Texas 77005 281-536-5123 OFFICE 713-668-6334 FAX teolic@gmail.com FIRM# F-8978	JOB NUMBER: J1301186 THS DOCUMENT IS RELEASED FOR INTERM REVIEW ONLY UNDER THE AUTHORITY OF E. GALVAN P.E. SERIAL NO.: _51526. ON: OCTOBER 21, 2009 IT IS NOT TO BE USED FOR CONSTRUCTION, BOODING, OR PERMIT PURPOSES.	
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