



REVIEW BY FORT BEND COUNTY
COMMISSIONERS COURT

**Fort Bend County
Engineering Department**
301 Jackson Suite 401
Richmond, Texas 77469
281.633.7500
Permits@fortbendcountytexas.gov

<input checked="" type="checkbox"/>	Right of Way Permit
<input type="checkbox"/>	Commercial Driveway Permit

Permit No: 2017-12969

Applicant: Ryan Companies US Inc./Big Red Dog, Inc.

Job Location Site: 20055 Beechnut Road, Richmond, TX 77407

Bond No.	Date of Bond:	Amount:	\$5,000.00
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The above applicant came to make use of certain Fort Bend County property subject to, "The Order Regulating the Laying, Construction, Maintenance, and Repair of Buried Cables, Conduits, and Pole Lines, In, Under, Across or Along Roads, Streets, Highways, and Drainage Ditches in Fort Bend County, Texas, Under the Jurisdiction of the Commissioners Court of Fort Bend County, Texas," as passed by the Commissioners Court of Fort Bend County, Texas, of the Minutes of the Commissioners Court of Fort Bend County, Texas, to the extent that such order is not inconsistent with Chapter 181, Vernon's Texas Statutes and Codes Annotated.

Notes:

1. Evidence of review by the Commissioners Court must be kept on the job site and failure to do so constitutes grounds for job shutdown.
2. Written notices are required:
 - a. 48 hours in advance of construction start up, and
 - b. When construction is completed and ready for final inspection, submit notification to Permit Administrator thru MyGovernmentOnline.org portal.
3. This permit expires one (1) year from date of permit if construction has not commenced.

On this 25th day of April, 2017, Upon Motion of Commissioner Mayers, seconded by Commissioner Morales, duly put and carried, it is ORDERED, ADJUDGED AND DECREED that said notice of said above purpose is hereby acknowledged by the Commissioners Court of Fort Bend County, Texas, and that said notice be placed on record according to the regulation order thereof.

Signature

Presented to Commissioners Court and approved.

By: Charles O. Ay
for County Engineer

Date Recorded 5-8-2017 Comm. Court No. 13w

Clerk of Commissioners Court

N/A

By: Amido Wilks
Deputy

By:

Drainage District Engineer/Manager



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

**Fort Bend County
Engineering Department**
301 Jackson Suite 401
Richmond, Texas 77469
281.633.7500
Permits@fortbendcountytexas.gov

- ☒ Right of Way Permit
☐ Commercial Driveway Permit

Permit No: 2017-12969

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.

(1) COMPLETE APPLICATION FORM:

- ☒ a. Name of road, street, and/or drainage ditch affected.
☒ b. Vicinity map showing course of directions
☒ c. Plans and specifications

(2) BOND:

- ☐ County Attorney, approval when applicable.
- ☐ Perpetual bond currently posted. Bond No: _____ Amount: _____
- ☐ Performance bond submitted. Bond No: _____ Amount: _____
- ☒ Cashier's Check Check No: 1026524910 Amount: \$5,000.00

(3) DRAINAGE DISTRICT APPROVAL (WHEN APPLICABLE):

Drainage District Approval

Date

We have reviewed this project and agree it meets minimum requirements.

Charles O. Ay

Permit Administrator

4/18/17

Date

5-3-17
4-25-17

DATE	CURRENCY	COINS	TOTAL CASH	CHECKS	DOLLARS	CENTS
				1 Cashier's	5,000	00
				2 Check #		
				3 1026524910		
				4		
				5		
				6 Ryan Company		
				7 US Inc.		
				8 Big Red		
				9 Day Inc		
				10		
				11		
				12		
				13 Permit #		
				14 2017-12469		
				15		
				16		
				17 CLM		
				18 4-25-17		
				19 # 13W		
				20		
				21		
				22		
				23		
				24		
				25		
				26		
				27		
				28		
				TOTAL FROM OTHER SIDE OR ATTACHED LIST		
				PLEASE ENTER TOTAL HERE	5000	00

DEPOSIT TICKET

TOTAL ITEMS

DEPOSITS MAY NOT BE AVAILABLE FOR IMMEDIATE WITHDRAWAL.

88-2265/1131-111

RE-ENTER GRAND TOTAL IN SCREENED BOXES

**FORT BEND COUNTY CLERK
REGISTRY FUND**
301 JACKSON
RICHMOND, TX 77469



PROSPERITY BANK®
SUGAR LAND BANKING CENTER
14060 SOUTHWEST FREEWAY • SUGAR LAND, TX 77478
281-269-7200 www.prosperitybankusa.com

al

\$

5000.00

USE ROUTING NUMBER FROM YOUR CHECKS FOR AUTOMATIC PAYMENTS. || CHECKS AND OTHER ITEMS ARE RECEIVED FOR DEPOSIT SUBJECT TO THE PROVISIONS OF THE UNIFORM COMMERCIAL CODE AND ANY APPLICABLE COLLECTION AGREEMENT.



CASHIER'S CHECK

No. 1026524910

93-38
929

DATE: APRIL 17, 2017

PAY FIVE THOUSAND DOLLARS AND 00 CENTS

\$ 5,000.00

TO THE ORDER OF: FORT BEND COUNTY

PURPOSE/REMITTER:

Location: 1026 US Bank Plaza

U.S. Bank National Association
Minneapolis, MN 55480

[Signature]
AUTHORIZED SIGNATURE

Details on Back
Security Features Included

**PRINT**

Order Confirmation

Fort Bend County, Office of County Clerk

301 Jackson Street
Richmond, TX 77469
U.S.A.


TXCLASS

Order Date:	5/8/2017	Order Number:	TX001695229
Participant Name:	Fort Bend County, Office of County Clerk		
Account Name:	CCM2017-12969 RyanCo/BigRedDog		
Account Number:	TXCLASS [REDACTED]	Authorized	Linda Willis
Transaction Type:	Contribution		
Transaction Amount:	\$5,000.00		
Bank Name:	PROSPERITY BANK		
Bank Account No:	XXXXXXXX-7036		
Payment Type:	ACH	<i>Please note you have made an ACH Contribution, these funds will not be available for withdrawal until the following business day.</i>	
ABA:	[REDACTED]		
Payment Instructions:			

Memo:

Email: clientservices@texasclass.com Tel: (800) 707-6242 Fax: (855) 848-9910 www.texasclass.com

DEPOSIT

PERMIT #	2017-12969
STYLE:	Ryan Companies US Inc/Big Red Dog, Inc
NAME PUT INTO TEXAS CLASS AS:	CCM2016-9429 Mohle RyanCo/BigRedDog
TEXAS CLASS ACCOUNT NUMBER	
DEPOSIT AMOUNT:	\$5,000.00
DATE RECEIVED:	4/25/2017
DATE TRANSFERRED TO TEXAS CLASS:	5/8/2017

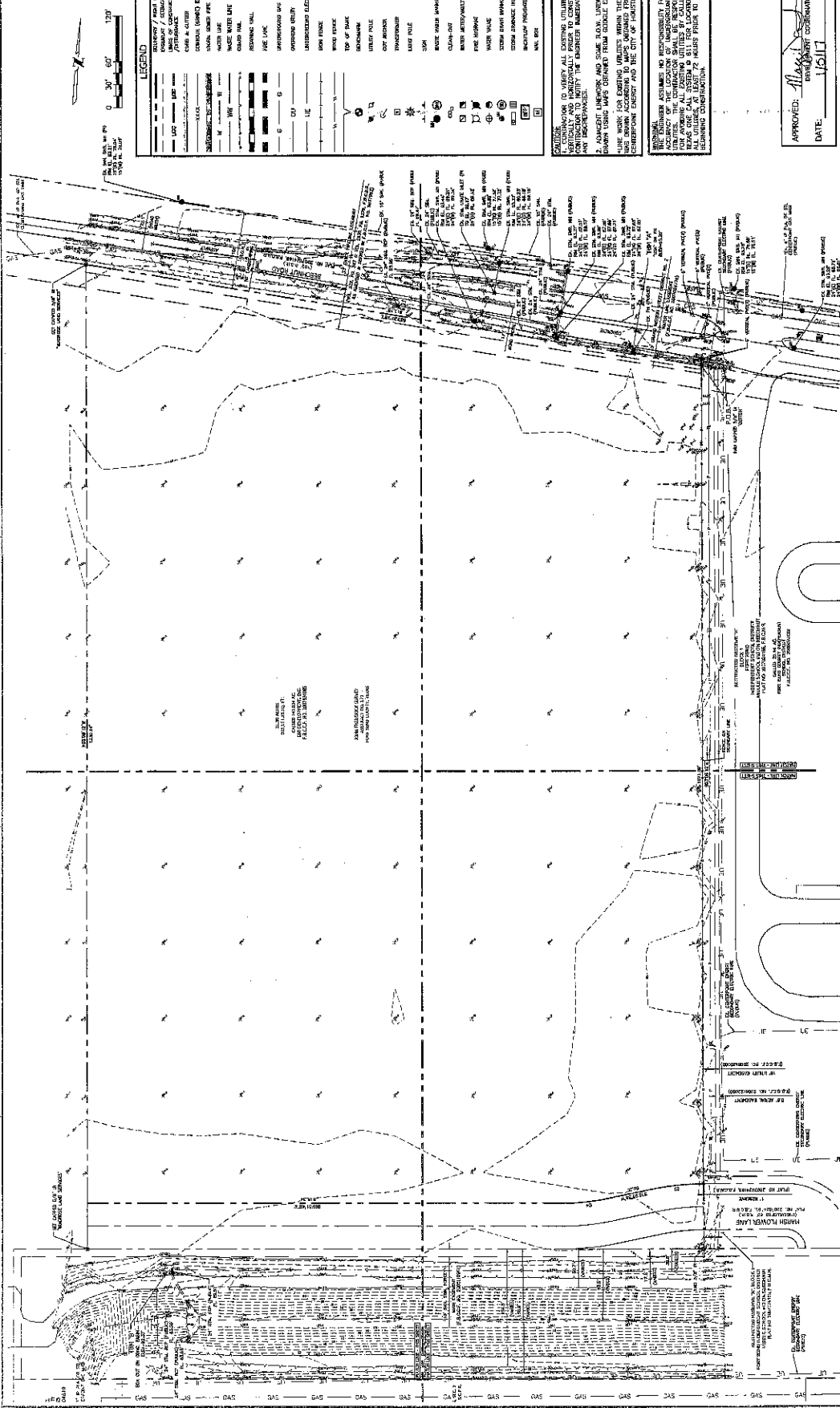
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CONTRACTOR: THE CONTRACTOR TO VERIFY ALL EXISTING UTILITIES VERTICALLY AND HORIZONTALLY PRIOR TO CONSTRUCTION. CONTRACTOR TO NOTIFY THE ENGINEER IMMEDIATELY OF AN ENCOUNTER.

2. ADJACENT UNDERPASS: AND SAME R.O.W. UNDERPASS WAS BUILT USING SIX (6) INCH PIPES UNDER GULCH UNTIL FOUR FEET FROM EXISTING UTILITIES WITHIN THE R.O.W. CONTRACTOR TO VERIFY ALL EXISTING UTILITIES WITHIN THE CENTERPOINT ENERGY AND THE CITY OF HOUSTON.

REMARKS: THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE UTILITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR AVOIDING ALL EXISTING UTILITIES BY CALLING FOR A UTILITY LOCATING SERVICE TO LOCATE ALL UTILITIES OF ALL UTILITIES AT LEAST 72 HOURS PRIOR TO BEGINNING CONSTRUCTION.

APPROVED: Max DEPARTMENT COORDINATOR
DATE: 1/5/17



CURVE	RADIUS	LENGTH	DELTA	CHORD	CHORD BEARING
C2	330.00'	67.96'	11°48'10"	57.86'	S80°57'43"W
C4	270.00'	55.62'	11°48'10"	55.52'	S80°57'43"W

[illegible]

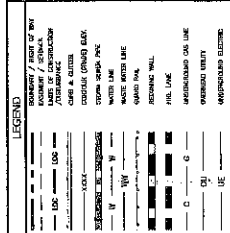
LAND USE SUMMARY:

21.30 ACRES
±21.56 ACRES

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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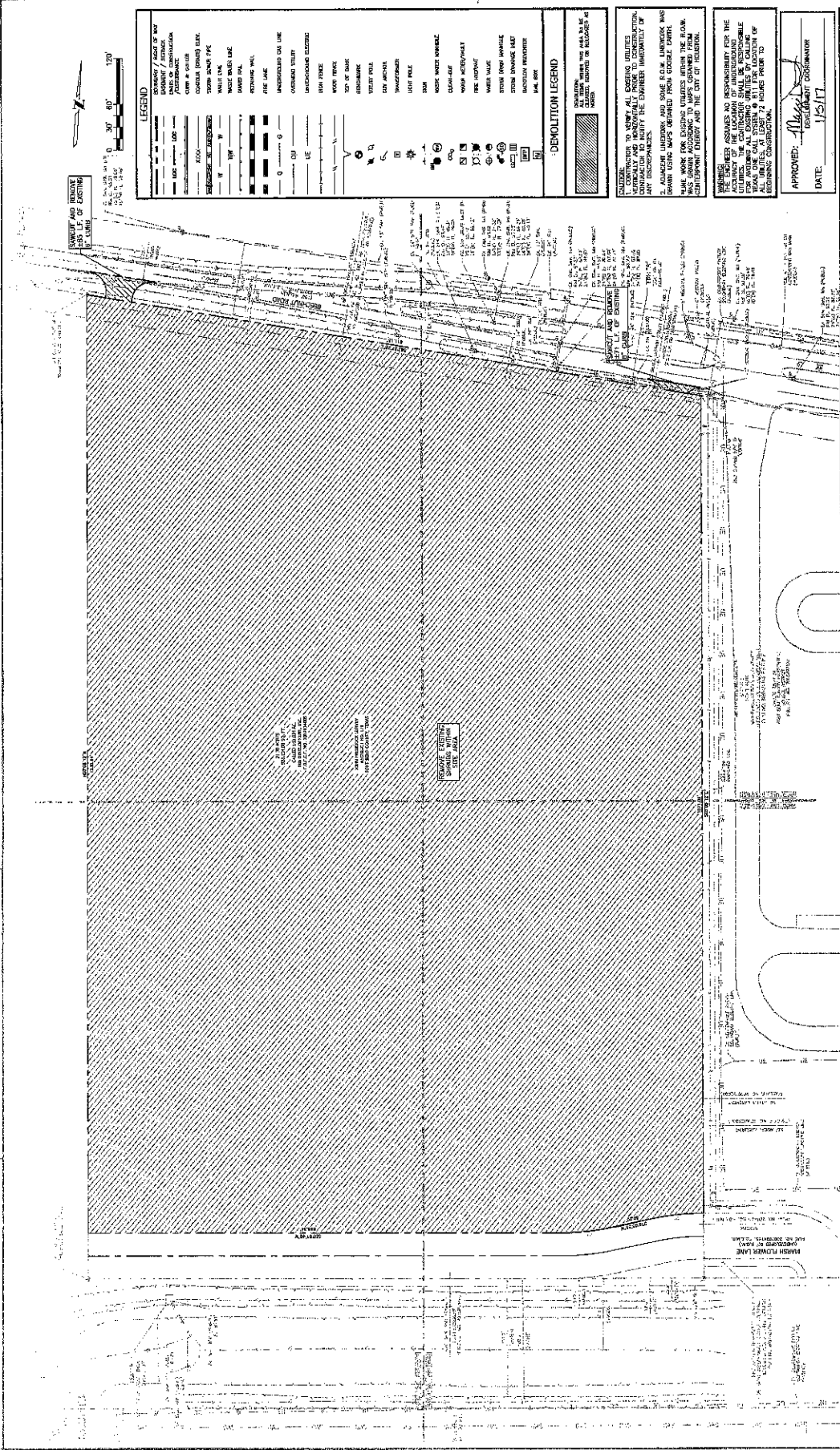
[illegible]

NOTE:
A. CONTRACTOR TO SUBMIT COPIES OF CONSTRUCTION SITE NOTICE (CSN) AND/OR NOTICE OF INTENT (NOI) TO BLAIR BOZEMANTH BEFORE ANY CONSTRUCTION ACTIVITIES WITH JONES/CATERPILLAR AT LEAST 48 HOURS PRIOR TO THE COMMENCEMENT OF CONSTRUCTION ACTIVITIES.

Grade	Grade	FLAT	Grade	Grade
0	2.500	1.000	2.500	2.500
1	2.500	1.000	2.500	2.500



	ADOC/CORR TWO	7/18/92	✓
6	W.D. COMMENTS	10/10/92	✓
7	RECOMMEND TO FORG BEARD COUNTY FOR PLEA	7/27/92	✓
8	RECOMMEND TO FORG BEARD COUNTY FOR PLEA	8/3/92	✓

[illegible]

DEMOLITION LEGEND

DISCLAIMER:
ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED, EXCEPT WHERE SHOWN OTHERWISE.

SOLUTION:

1. CONTRACTOR TO VERIFY ALL EXISTING UTILITIES (VERTICALLY AND HORIZONTALLY) PRIOR TO CONSTRUCTION. CONTRACTOR TO NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.

2. ALIGNMENT UNDERGROUND AND SOME R.O.M. UNDERGROUND DRAINAGE USING MAPS OBTAINED FROM GOOGLE EARTH.

3. FIELD WORK FOR EXISTING UTILITIES WITHIN THE R.O.M. WAS BEGUN ACCORDING TO MAPS OBTAINED FROM CENTENNIAL ENERGY AND THE CITY OF HOUSTON.

WARNING: THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THE LOCATION OF UNDERGROUND UTILITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES BY CALLING TEXAS ONE CALL SYSTEM @ 811 FOR LOCATION OF ALL UTILITIES, AT LEAST 72 HOURS PRIOR TO

APPROVED: M. J. [Signature]
DEVELOPMENT COORDINATOR
DATE: 1/3/17

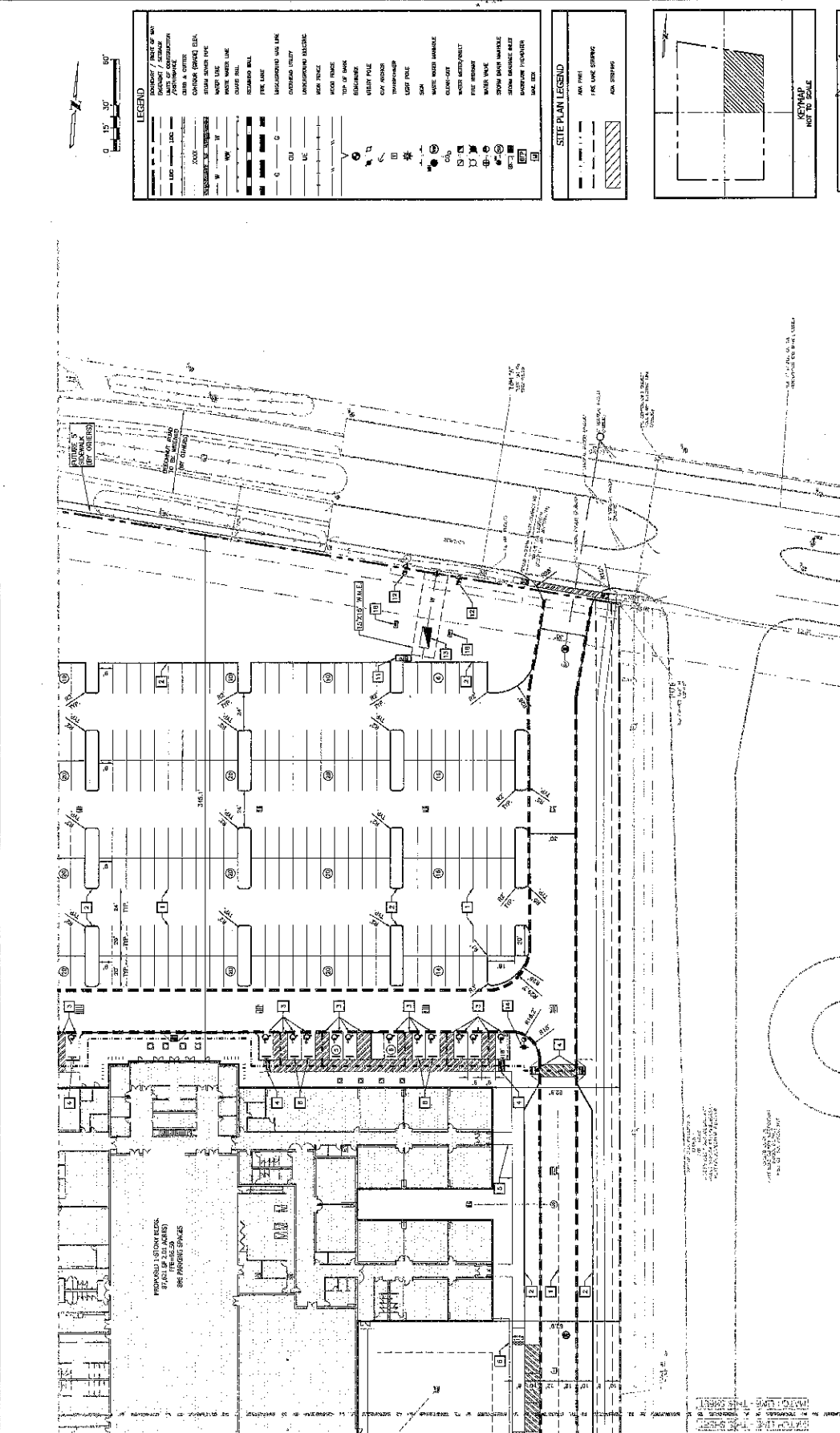
SITE DEMOLITION NOTES:

- [illegible]

January 3, 2017

[illegible][illegible][illegible]

SHEET
CS102
9 OF 33

[illegible]

APPROVED: <i>M. J. [Signature]</i>	ISSUED BY: [Signature]
DATE: 1/5/17	DATE: 1/5/17

PARKING AND LAND USE DATA:	
1	
REQUIRED:	FOR PORT BANG CANOPY
PROVIDED:	
200 SPACES	
200 SPACES	
28 SPACES	
1 SPACES	
TOTAL PROVIDED PARKING:	
200 SPACES	

SITE & BUILDING DATA	
ZONING:	N/A
SITE LAND USE:	EDUCATIONAL
DATE OF CONSTRUCTION:	01/30/78 AC
APPROX. BUILDING COVER:	448,958.07 (11.37% AC)
APPROX. BUILDING COVERAGES:	448,958.07 (11.37% AC)
PROPOSED 1 BUILDING HEIGHT:	5 STORY
PROPOSED 2 BUILDING HEIGHT:	0 STORY
EXISTING BUILDING HEIGHT:	0 STORY
EXISTING BUILDING COVERAGES:	0.00 (0.00 AC)
PROPOSED BUILDING COVERAGES:	0.00 (0.00 AC)
(LEFT FLOOR ONLY)	0.00 (0.00 AC)
PROPOSED 3 BUILDING HEIGHT:	3 STORIES
EXISTING BUILDING HEIGHT:	0.00
EXISTING BUILDING COVERAGES:	0.00 (0.00 AC)
PROPOSED BUILDING COVERAGES:	0.00 (0.00 AC)
(LEFT FLOOR ONLY)	0.00 (0.00 AC)
GROSS BUILDING FLOOR AREA:	111,833 (2.86 AC) 0.005 SF
EXISTING IMPERVIOUS COVER:	0% (0.00 AC)
PROPOSED IMPERVIOUS COVER:	62% (13.3 AC)

[illegible]

10	ADJUSTABLE PARKING SIGN (REF. SHEET C503)
11	8" DOUBLE OUTDOOR CHECK VALVE ASSEMBLY W/200 FLOW INDICATOR
12	2" IRRIGATION TEE
13	3" COMBINATION WATER METER (PRE/DOMESTIC)
14	PIPE HYDRANT. SEE DETAIL SHEET C505
15	4" SCHEDULE 40S 20' W.P. MAIN
16	10" 15' 4" SCHEDULE 40S 20' (10' 6" 6")
17	MANHOLE BOX SIG. REF. SHEET C502

1	PANORAMIC SHOOTING (TYPICAL). SEE DETAIL.
2	8" COMPENSATIVE CURB (TYPICAL). SEE DETAIL.
3	ADJUSTABLE PAVINGING SPACE AND STRIPING. SEE SHEET C501.
4	ADA CURB RAMP. SEE DETAIL. SLOPE: 5%.
5	PROPOSED SIDEWALK (TYP). SEE DETAIL. SHEET C502.
6	PROPOSED FENCE (DETAILS BY OTHERS).
7	PROPOSED SIGN. SEE SHEET C503, "SIGN".
8	ADJUSTABLE PAVINGING BOLL (RAMP: SHEET C505).
9	ADJUSTABLE PAVINGING BOLL (RAMP: SHEET C505).

[illegible]



TEXAS
JAMES E. FERGUSON
117108
TAKEN FROM THE
UNOFFICIAL RECORDS
JANUARY 3, 2017

[illegible]

Abstract

[illegible]

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 75 percent. The number of people 85 years of age or older has increased by 150 percent. The number of people 95 years of age or older has increased by 300 percent. The number of people 100 years of age or older has increased by 500 percent. The number of people 105 years of age or older has increased by 1,000 percent. The number of people 110 years of age or older has increased by 2,000 percent. The number of people 115 years of age or older has increased by 4,000 percent. The number of people 120 years of age or older has increased by 8,000 percent. The number of people 125 years of age or older has increased by 16,000 percent. The number of people 130 years of age or older has increased by 32,000 percent. The number of people 135 years of age or older has increased by 64,000 percent. The number of people 140 years of age or older has increased by 128,000 percent. The number of people 145 years of age or older has increased by 256,000 percent. The number of people 150 years of age or older has increased by 512,000 percent. The number of people 155 years of age or older has increased by 1,024,000 percent. The number of people 160 years of age or older has increased by 2,048,000 percent. The number of people 165 years of age or older has increased by 4,096,000 percent. The number of people 170 years of age or older has increased by 8,192,000 percent. The number of people 175 years of age or older has increased by 16,384,000 percent. The number of people 180 years of age or older has increased by 32,768,000 percent. The number of people 185 years of age or older has increased by 65,536,000 percent. The number of people 190 years of age or older has increased by 131,072,000 percent. The number of people 195 years of age or older has increased by 262,144,000 percent. The number of people 200 years of age or older has increased by 524,288,000 percent. The number of people 205 years of age or older has increased by 1,048,576,000 percent. The number of people 210 years of age or older has increased by 2,097,152,000 percent. The number of people 215 years of age or older has increased by 4,194,304,000 percent. The number of people 220 years of age or older has increased by 8,388,608,000 percent. The number of people 225 years of age or older has increased by 16,777,216,000 percent. The number of people 230 years of age or older has increased by 33,554,432,000 percent. The number of people 235 years of age or older has increased by 67,108,864,000 percent. The number of people 240 years of age or older has increased by 134,217,728,000 percent. The number of people 245 years of age or older has increased by 268,435,456,000 percent. The number of people 250 years of age or older has increased by 536,870,912,000 percent. The number of people 255 years of age or older has increased by 1,073,741,824,000 percent. The number of people 260 years of age or older has increased by 2,147,483,648,000 percent. The number of people 265 years of age or older has increased by 4,294,967,296,000 percent. The number of people 270 years of age or older has increased by 8,589,934,592,000 percent. The number of people 275 years of age or older has increased by 17,179,869,184,000 percent. The number of people 280 years of age or older has increased by 34,359,738,368,000 percent. The number of people 285 years of age or older has increased by 68,719,476,736,000 percent. The number of people 290 years of age or older has increased by 137,438,953,472,000 percent. The number of people 295 years of age or older has increased by 274,877,906,944,000 percent. The number of people 300 years of age or older has increased by 549,755,813,888,000 percent. The number of people 305 years of age or older has increased by 1,099,511,627,776,000 percent. The number of people 310 years of age or older has increased by 2,199,023,255,552,000 percent. The number of people 315 years of age or older has increased by 4,398,046,511,104,000 percent. The number of people 320 years of age or older has increased by 8,796,093,022,208,000 percent. The number of people 325 years of age or older has increased by 17,592,186,044,416,000 percent. The number of people 330 years of age or older has increased by 35,184,372,088,832,000 percent. The number of people 335 years of age or older has increased by 70,368,744,177,664,000 percent. The number of people 340 years of age or older has increased by 140,737,488,355,328,000 percent. The number of people 345 years of age or older has increased by 281,474,976,710,656,000 percent. The number of people 350 years of age or older has increased by 562,949,953,421,312,000 percent. The number of people 355 years of age or older has increased by 1,125,899,906,842,624,000 percent. The number of people 360 years of age or older has increased by 2,251,799,813,685,248,000 percent. The number of people 365 years of age or older has increased by 4,503,599,627,370,496,000 percent. The number of people 370 years of age or older has increased by 9,007,199,254,740,992,000 percent. The number of people 375 years of age or older has increased by 18,014,398,509,481,984,000 percent. The number of people 380 years of age or older has increased by 36,028,797,018,963,968,000 percent. The number of people 385 years of age or older has increased by 72,057,594,037,927,936,000 percent. The number of people 390 years of age or older has increased by 144,115,188,075,855,872,000 percent. The number of people 395 years of age or older has increased by 288,230,376,151,711,744,000 percent. The number of people 400 years of age or older has increased by 576,460,752,303,423,488,000 percent. The number of people 405 years of age or older has increased by 1,152,921,504,606,846,976,000 percent. The number of people 410 years of age or older has increased by 2,305,843,009,213,693,952,000 percent. The number of people 415 years of age or older has increased by 4,611,686,018,427,387,904,000 percent. The number of people 420 years of age or older has increased by 9,223,372,036,854,775,808,000 percent. The number of people 425 years of age or older has increased by 18,446,744,073,709,551,616,000 percent. The number of people 430 years of age or older has increased by 36,893,488,147,419,103,232,000 percent. The number of people 435 years of age or older has increased by 73,786,976,294,838,206,464,000 percent. The number of people 440 years of age or older has increased by 147,573,952,589,676,412,928,000 percent. The number of people 445 years of age or older has increased by 295,147,905,179,352,825,856,000 percent. The number of people 450 years of age or older has increased by 590,295,810,358,705,651,712,000 percent. The number of people 455 years of age or older has increased by 1,180,591,620,717,411,303,424,000 percent. The number of people 460 years of age or older has increased by 2,361,183,241,434,822,606,848,000 percent. The number of people 465 years of age or older has increased by 4,722,366,482,869,645,213,696,000 percent. The number of people 470 years of age or older has increased by 9,444,732,965,739,290,427,392,000 percent. The number of people 475 years of age or older has increased by 18,889,465,931,478,580,854,784,000 percent. The number of people 480 years of age or older has increased by 37,778,931,862,957,161,709,568,000 percent. The number of people 485 years of age or older has increased by 75,557,863,725,914,323,419,136,000 percent. The number of people 490 years of age or older has increased by 151,115,727,451,828,646,838,272,000 percent. The number of people 495 years of age or older has increased by 302,231,454,903,657,293,676,544,000 percent. The number of people 500 years of age or older has increased by 604,462,909,807,314,587,353,088,000 percent. The number of people 505 years of age or older has increased by 1,208,925,819,614,629,174,706,176,000 percent. The number of people 510 years of age or older has increased by 2,417,851,639,229,258,349,412,352,000 percent. The number of people 515 years of age or older has increased by 4,835,703,278,458,516,698,824,704,000 percent. The number of people 520 years of age or older has increased by 9,671,406,556,917,033,397,649,408,000 percent. The number of people 525 years of age or older has increased by 19,342,813,113,834,066,795,298,816,000 percent. The number of people 530 years of age or older has increased by 38,685,626,227,668,133,590,597,632,000 percent. The number of people 535 years of age or older has increased by 77,371,252,455,336,267,181,195,264,000 percent. The number of people 540 years of age or older has increased by 154,742,504,910,672,534,362,390,528,000 percent. The number of people 545 years of age or older has increased by 309,485,009,821,345,068,724,781,056,000 percent. The number of people 550 years of age or older has increased by 618,970,019,642,690,137,449,562,112,000 percent. The number of people 555 years of age or older has increased by 1,237,940,039,285,380,274,899,124,224,000 percent. The number of people 560 years of age or older has increased by 2,475,880,078,570,760,549,798,248,448,000 percent. The number of people 565 years of age or older has increased by 4,951,760,157,141,521,099,596,496,896,000 percent. The number of people 570 years of age or older has increased by 9,903,520,314,283,042,199,193,993,792,000 percent. The number of people 575 years of age or older has increased by 19,807,040

Figure 1 shows a schematic diagram of a rectangular domain. The domain is bounded by $x=0$, $x=1$, $y=0$, and $y=1$. A vertical strip of width 2δ is centered at $x=1/2$, extending from $y=0$ to $y=1$. The strip is labeled δ at its top and bottom boundaries. The region outside the strip is labeled $1-\delta$ at its top and bottom boundaries. The strip is divided into two sub-regions by a horizontal line at $y=1/2$. The top sub-region is labeled δ and the bottom sub-region is labeled $1-\delta$. The horizontal boundaries are labeled $x=0$ and $x=1$. The vertical boundaries are labeled $y=0$ and $y=1$.

[illegible]

RECEIVED
BUREAU
RECEIVED

[illegible]

The floor plan of the second floor shows a large central area with a grid of small squares, likely representing a carpeted floor. To the left of this central area is a long, narrow corridor or hallway. Along the left wall of this corridor, there are several small, rectangular rooms or alcoves. One of these rooms has a door labeled '10'. At the bottom left of the plan, there is a small, irregularly shaped room. To the right of the main central area, there is a large, open space that appears to be a common area or a large room. The overall layout suggests a multi-roomed building with a central corridor and various specialized rooms.

RECEPTION

CAFETERIA

CLASSROOMS

LABORATORY

OFFICES

STORAGE

RESTROOMS

ENTRANCE

EXIT

STAIRS

1/2" = 1'-0"

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This architectural floor plan shows the layout of the first floor. It includes a central hall (1) with a staircase (2) leading to the second floor. To the left of the hall is a kitchen (3) with a sink (4) and a stove (5). Adjacent to the kitchen is a bathroom (6) with a toilet (7) and a bathtub (8). To the right of the hall is a living area (9) with a fireplace (10) and a window (11). The plan also shows a bedroom (12) with a bed (13) and a window (14). A small entrance (15) is located at the bottom left. The plan is labeled '1er' in the top right corner.

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WALL
DOOR
FLOOR LAMP SCHEDING
WALL SCHEDING

RETMAP
NOT TO SCALE

The architectural drawings show a section and a plan of a school building. The section on the left shows a cross-section of a building with a flat roof and a central corridor. The plan on the right shows a top-down view of the building, including a large rectangular hall with a central corridor and several smaller rooms. The drawings are labeled with dimensions and room numbers.

[illegible]

$\lambda \in \mathbb{R}$ and $\mu \in \mathbb{R}$ are the eigenvalues of the matrix A and B respectively. The eigenvalues of the matrix A are $\lambda_1, \lambda_2, \dots, \lambda_n$ and the eigenvalues of the matrix B are $\mu_1, \mu_2, \dots, \mu_m$. The eigenvalues of the matrix A are $\lambda_1, \lambda_2, \dots, \lambda_n$ and the eigenvalues of the matrix B are $\mu_1, \mu_2, \dots, \mu_m$.

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APPROVED: 11/28/87	DEVELOPMENT COORDINATOR
DATE: 1/5/17	

AND LAND USE DATA:	
D:	SEND COUNTY
ED:	
ICES	
OTICAP CAR	
UBICAP VAN	
CHURCH PARKING:	

N/A	EDUCATIONAL	92.815427 5F (21.3075 Ac.)	#93,939,060,071 3F (21.3649 Ac.)
T:	1 STORY		
E:	0 SF		
SEE:	87,621 SF (2.01 Ac.) 9.43%		
T:	3 STORES		
E:	0 SF		
SEE:	24,212 SF (0.55 Ac.) 2.98%		
T:	111,323 (2.56 Ac.) GROSS SF		
E:	0% (0 Ac.)		
SEE:	62% (13.3 Ac.)		

SITE & BUILDING DATA ZONING: SITE LAND USE: SITE AREA: UNITS OF CONSTRUCTION/CONSTRUCTION PROPOSED 1 BUILDING IN EXISTING BUILDING CONSTRUCTION PROPOSED BUILDING CONSTRUCTION (1ST FLOOR ONLY) PROPOSED 2 BUILDING IN EXISTING BUILDING CONSTRUCTION PROPOSED BUILDING CONSTRUCTION (1ST FLOOR ONLY) GROSS BUILDING FLOOR EXISTING IMPROVEMENTS PROPOSED IMPROVEMENTS	1. ADDRESS: 2. CITY: 3. STATE: 4. ZIP CODE: 5. PHONE NUMBER: 6. FAX NUMBER: 7. E-MAIL: 8. WEBSITE: 9. OTHER:
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[illegible]

10	ACCESSIBLE PARKING SIGN. (REF. SHEET 1001)
11	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
12	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
13	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
14	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
15	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
16	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)
17	W/ SOURCE OF TRAFFIC ORIGIN. (REF. SHEET 1001)

ACCESSIBLE STAIRWAYS (TYPICAL). SEE DETAIL SHEET C500.

CONCRETE CURB (TYPICAL). SEE DETAIL SHEET C501.

ACCESSIBLE PARKING SPACE AND STAIRING. SEE DETAIL SHEET C500.

ADA CURB RAMP. SEE DETAIL SHEET C502.

PROPOSED SUBWAY (TYP). SEE DETAIL SHEET C502.

PROPOSED FENCE (DETAILS BY OTHERS).

PROPOSED DUMPTER (REF: ARCH PLANS FOR DETAILS)

ACCESSIBLE PARKING SIGN (REF: SHEET C400)

PROPOSED BASKETBALL COURT (DETAILS BY OTHERS)

VERIFY ALL EXISTING UTILITIES ACCURATELY PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES IN THE WORK AND SOME R.O.W. LINEWORK MAY BE OBTAINED FROM GOOGLE EARTH.

EXISTING UTILITIES WITHIN THE R.O.W. BELONGING TO AGENCIES OBTAINED FROM THE CITY OF HOUSTON.

THE CONTRACTOR ASSUMES NO RESPONSIBILITY FOR THE EXISTING UTILITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF EXISTING UTILITIES PRIOR TO THE START OF CONSTRUCTION. AT LEAST 72 HOURS PRIOR TO THE START OF CONSTRUCTION.

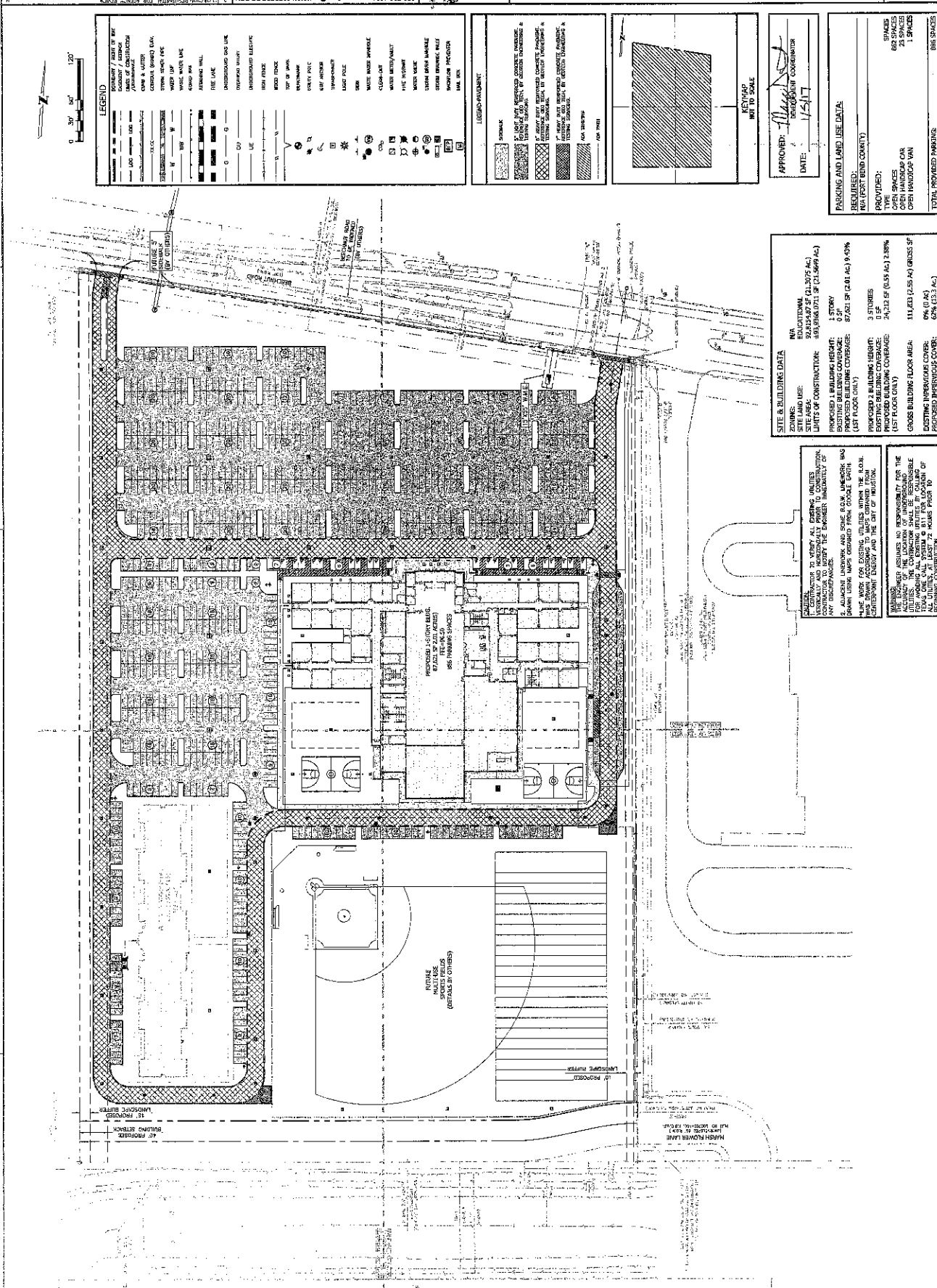
CAUTION: VERTICAL WORK CONTRACTOR ANY DISCREPANCY	2. ADJACENT DRAWN LEGABO LINE WORK WAS DRAWN CENTERPOINT	WARNING! THE ENGINEER IS NOT RESPONSIBLE FOR AVOIDING UTILITIES. IT IS THE USER'S DUTY TO BEFORE BEGINNING C
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$\frac{d}{dt} \left(\frac{1}{2} m v^2 + U(r) \right) = 0$

[illegible][illegible]

Fig. 1

Fig. 2



SPACES	
662 SPACES	
25 SPACES	
1 SPACES	
0815 SPACES	

APPROVED: Margaret
DEVELOPMENT COORDINATOR

DATE: 1/5/17

SITE & BUILDING DATA		N/A
ZONING:		EDUCATIONAL
SITE LAND USE:		EDUCATIONAL
DATE OF CONSTRUCTION:		403,066,071 SF (23,569 AC)
PROPOSED 1. BUILDING HEIGHT:		1 STORY
2. BUILDING AREA:		57,021 SF (2,014 AC) 9.03%
3. BUILDING COVERAGE:		57,021 SF (2,014 AC) 9.03%
4. FLOOR, ONLY:		3 FLOORS
PROPOSED 1. BUILDING HEIGHT:		EXISTING BUILDING COVERAGE:
2. BUILDING AREA:		8 SF
3. BUILDING COVERAGE:		24,212 SF (0.59 AC) 2.88%
4. FLOOR, ONLY:		111,321 (2.58 AC) GROSS SF
GROSS BUILDING FLOOR AREA:		8% (0.14 AC)
EXISTING IMPROVEMENTS COVER:		62% (13.3 AC)
PROPOSED IMPROVEMENTS COVER:		62% (13.3 AC)

[illegible][illegible]



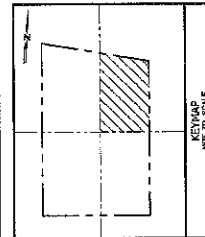
INTERNATIONAL LEADERSHIP OF TEXAS
20055 BEECHNUT ROAD
RICHMOND, TEXAS 77407



CAUTION: CONTRACTOR TO VERIFY ALL EXISTING UTILITIES VERTICALLY AND HORIZONTALLY PRIOR TO CONSTRUCTION. CONTRACTOR TO NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.

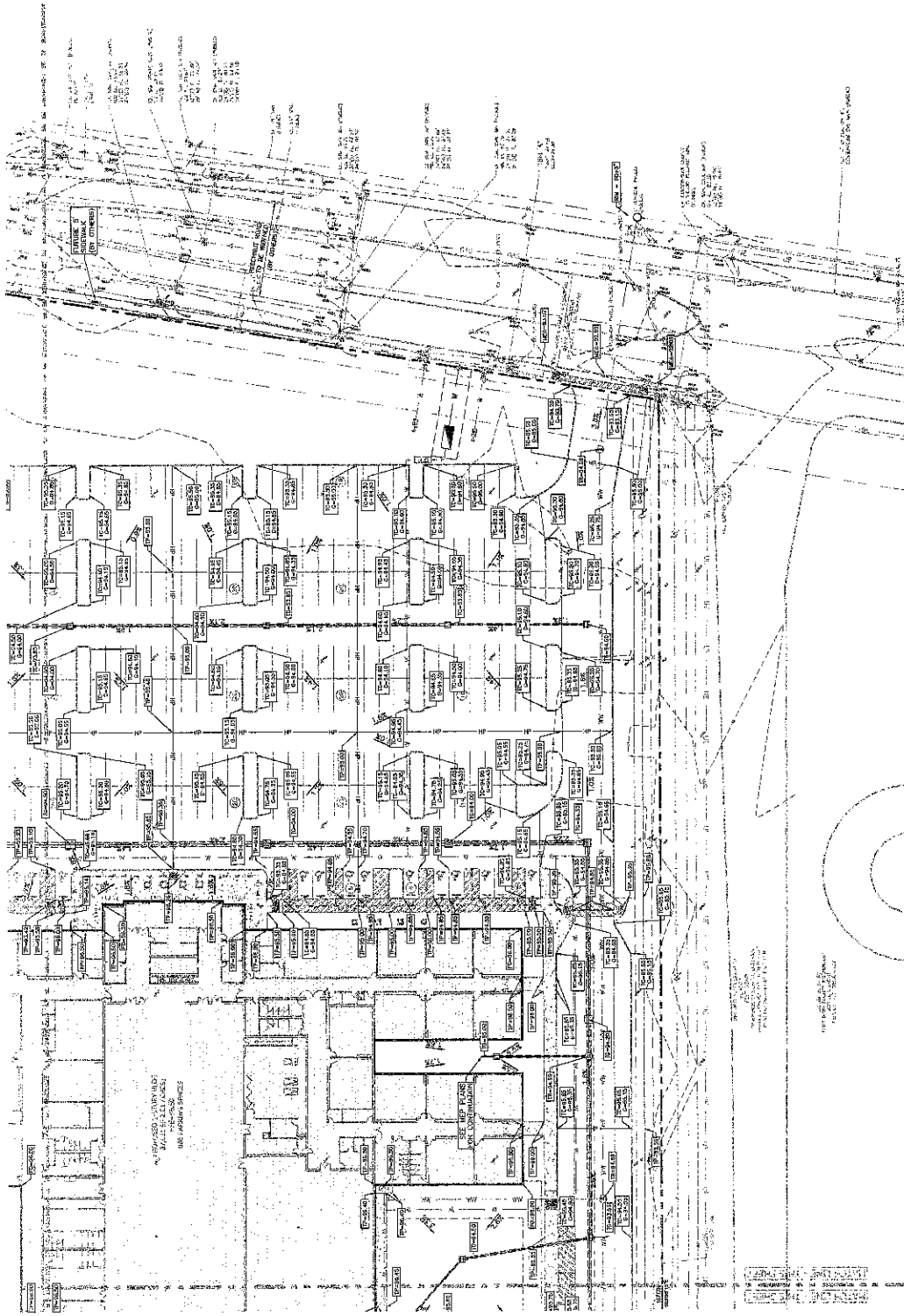
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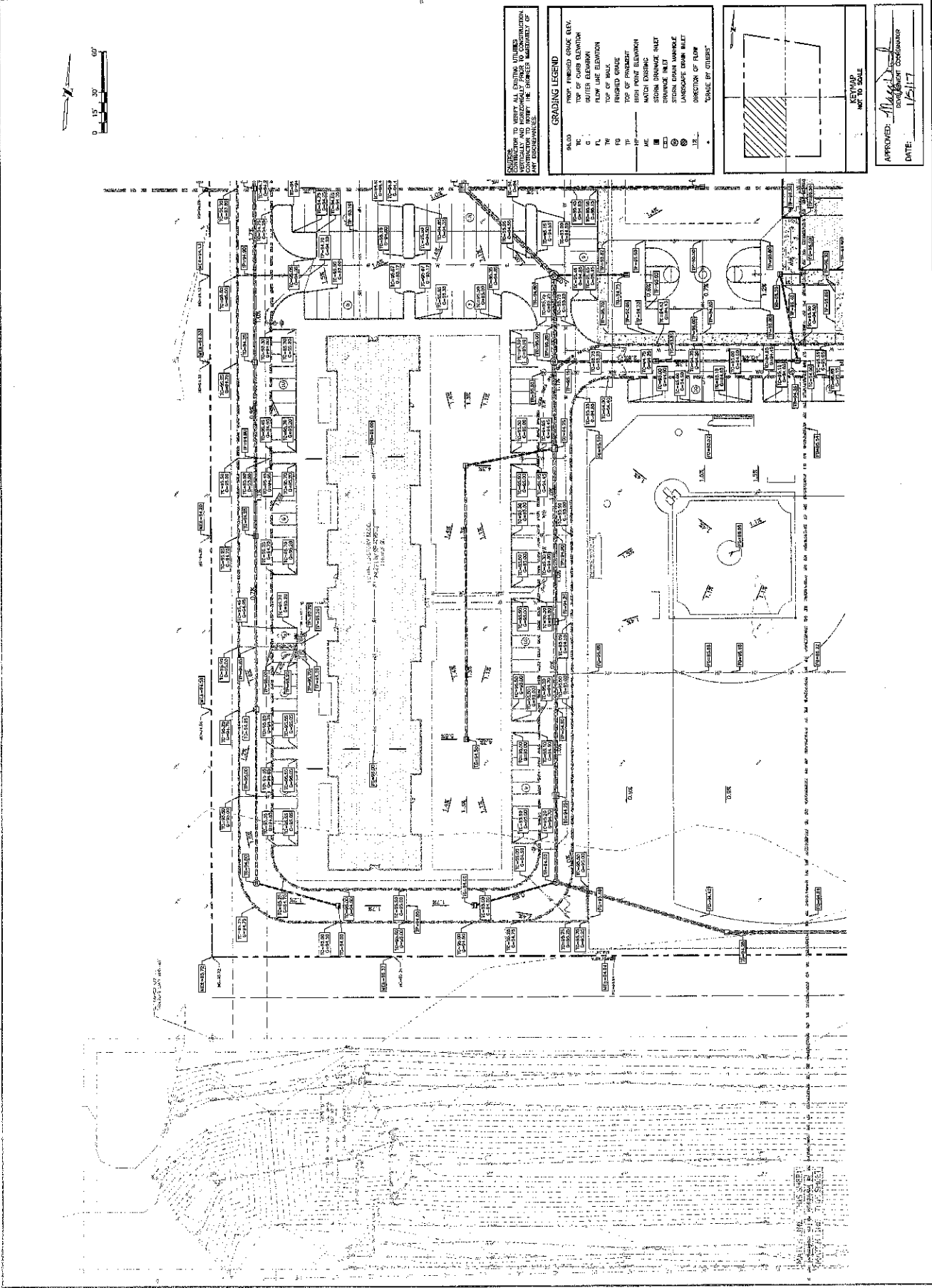
FROM FINISHED GRADE ELEV.	
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HIGH POINT ELEVATION	
MATCH EXISTING	
STORM DRAINAGE INLET	
DRAINAGE INLET	
STORM DRAIN MANHOLE	
LANDSCAPE DRAIN HOLE	
DIRECTION OF FLOW	
FINISHED GRADE ADJUSTED	



APPROVED: Massi
DEVELOPMENT COORDINATOR

DATE: 1/5/17





INTERNATIONAL LEADERSHIP OF TEXAS
20055 BEECHNUT ROAD
RICHMOND, TEXAS 77407

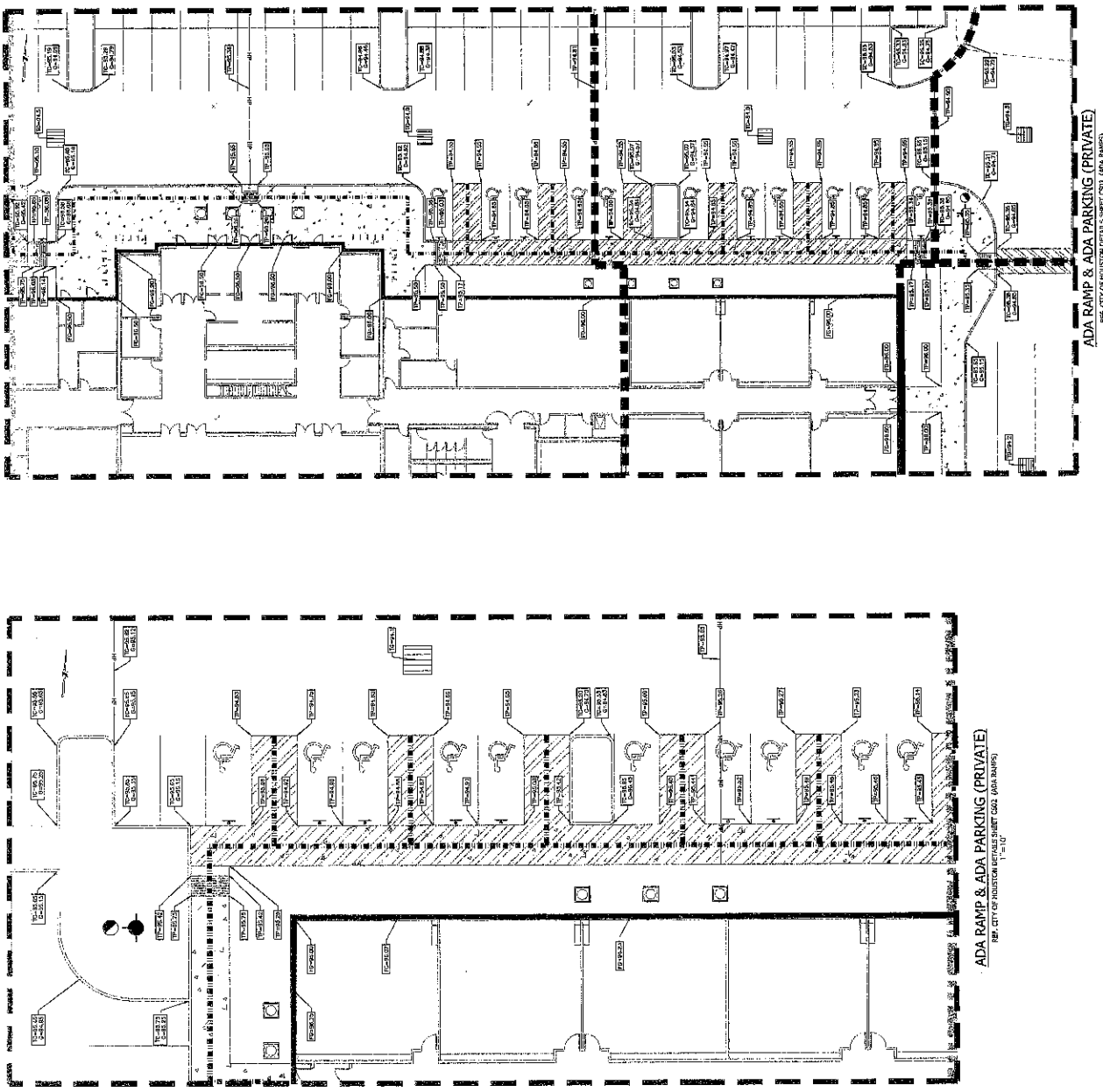
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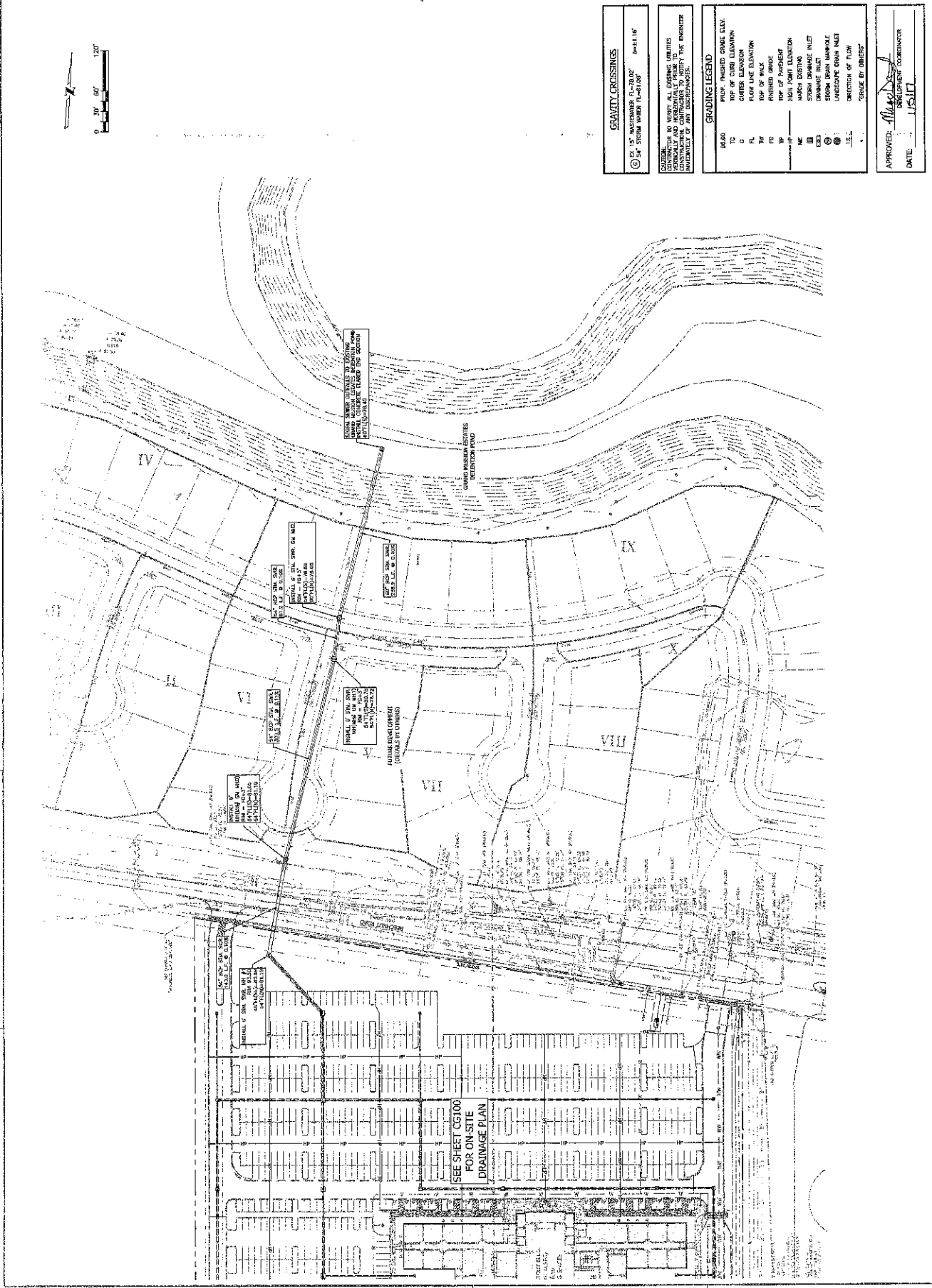
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CUTTER ELEVATION	G
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TOP OF WALK	TW
FINISHED GRADE	FG
TOP OF EXISTING PAVEMENT	TP
PAV. FINE ELEVATION	PF
WATER EXISTING	WE
STORM DRAINAGE INLET	SD
SEWER INLET	SI
STORM DRAIN MANHOLE	SDM
LANDSCAPE DRAIN INLET	LD
DIRECTION OF FLOW	1%
SOURCE: SEE ATTACHED	

NOTES:

1. MINIMUM CROSS SLOPES FOR SIDEWAYS AND A.D.A. ACCESS ROUTES SHALL NOT EXCEED 2 INCH PER FOOT.
2. MAXIMUM SLOPES FOR HANDICAP PARKING SPACES SHALL NOT EXCEED 1-1/8 INCH PER FOOT (0.33%).
3. MAXIMUM SLOPES FOR HANDICAP PARKING SPACES AND ACCESS AREAS SHALL NOT EXCEED 2.0%.
4. SEE SPECIFICATIONS FOR DRAINAGE REQUIREMENTS AND DETAILS.
5. SEE ARCHITECTURAL DRAWINGS AND THE LATEST EDITIONS OF THE STANDARD SPECIFICATIONS FOR ASPHALT PAVEMENT CONSTRUCTION AND THE STANDARD SPECIFICATIONS FOR CONCRETE PAVEMENT CONSTRUCTION.

*NOTE: GRAVITY LINES ARE TO BE INSTALLED FROM
DOWNSTREAM TO UPSTREAM.



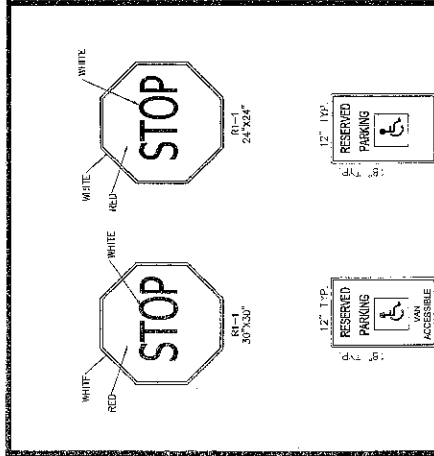




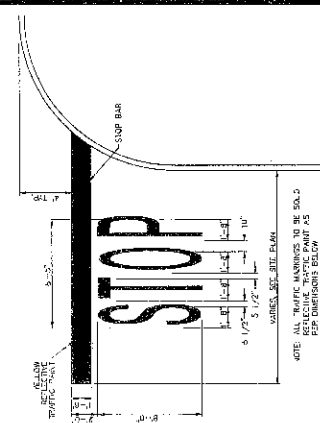
GRAVITY CROSSINGS	
14 ^a (23)	STORM WATER FL=57.27 ^a Δ=±6.06 ^a
15 ^a	STORM WATER FL=87.16 ^a Δ=±1.25 ^a
30 ^a	STORM WATER FL=69.41 ^a Δ=±1.41 ^a
31 ^a	STORM WATER FL=67.60 ^a Δ=±1.50 ^a
32 ^a	STORM WATER FL=69.49 ^a Δ=±1.47 ^a
33 ^a	STORM WATER FL=67.47 ^a Δ=±1.49 ^a
34 ^a	STORM WATER FL=68.77 ^a Δ=±1.16 ^a
35 ^a	STORM WATER FL=68.13 ^a Δ=±1.16 ^a
36 ^a	STORM WATER FL=68.77 ^a Δ=±1.06 ^a

DATE: _____
 RANG NISSON MID. RD. 1 ENGINEER
 REQUIRE VALID FOR (1) YEAR
 APPROVED: M. J. [Signature]
 DEVELOPMENT COORDINATOR
 DATE: 1/5/17

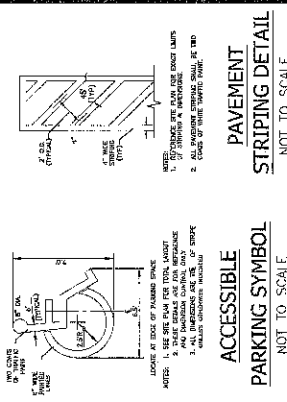
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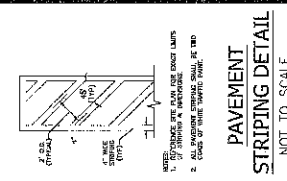
SIGN DETAILS
NOT TO SCALE



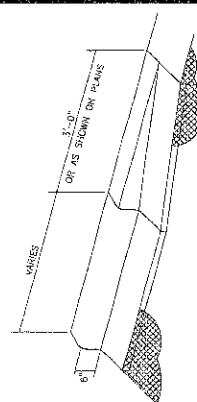
"STOP" PAVEMENT MARKING
NOT TO SCALE



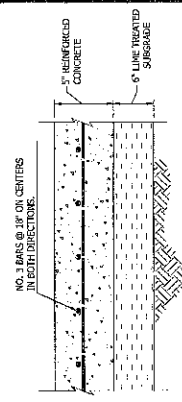
**ACCESSIBLE
PARKING SYMBOL**
NOT TO SCALE



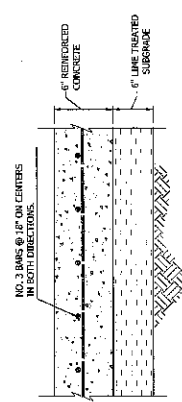
**PAVEMENT
STRIPING DETAIL**
NOT TO SCALE



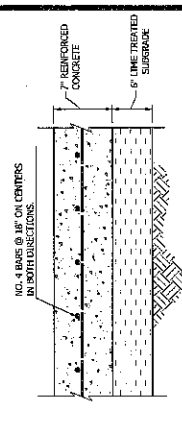
CURB TRANSITION
NOT TO SCALE



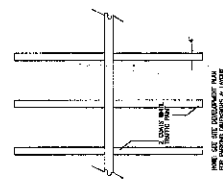
5' LIGHT ASPHALT PAVEMENT SECTION
NOT TO SCALE



6' HEAVY ASPHALT PAVEMENT SECTION
NOT TO SCALE



**7' DUMPSTER AREAS AND TRUCK
TRAFFIC AREAS**
NOT TO SCALE



PAVEMENT STRIPING DETAIL
NTS



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20055 REECHNUT ROAD
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STANDARD DETAILS

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26 OF 33

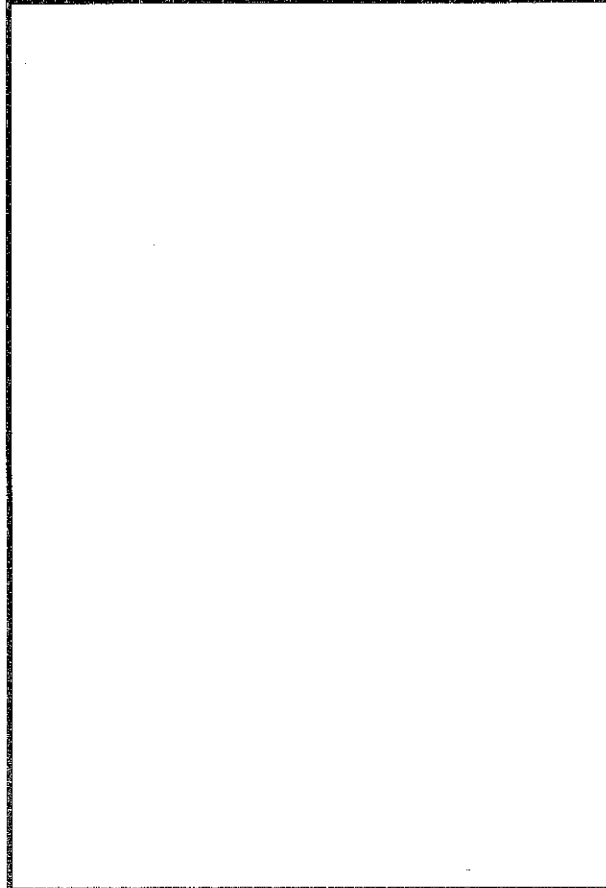
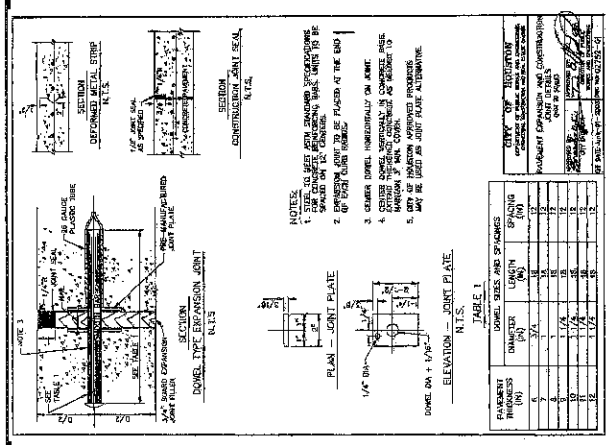
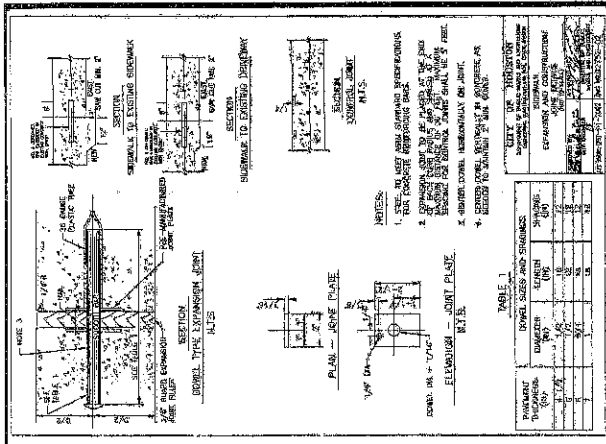
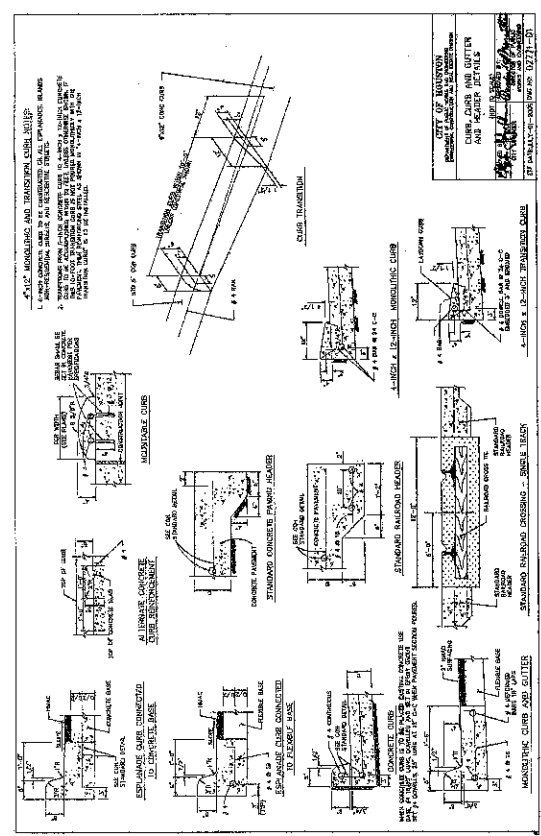
May 15/17

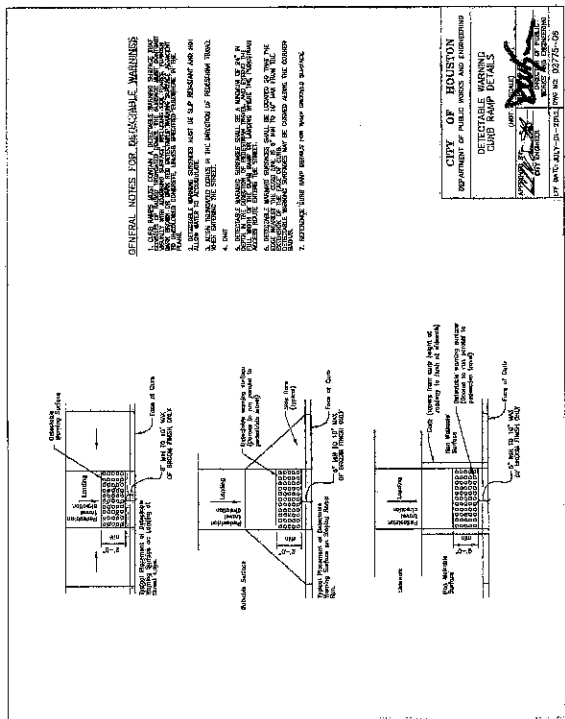
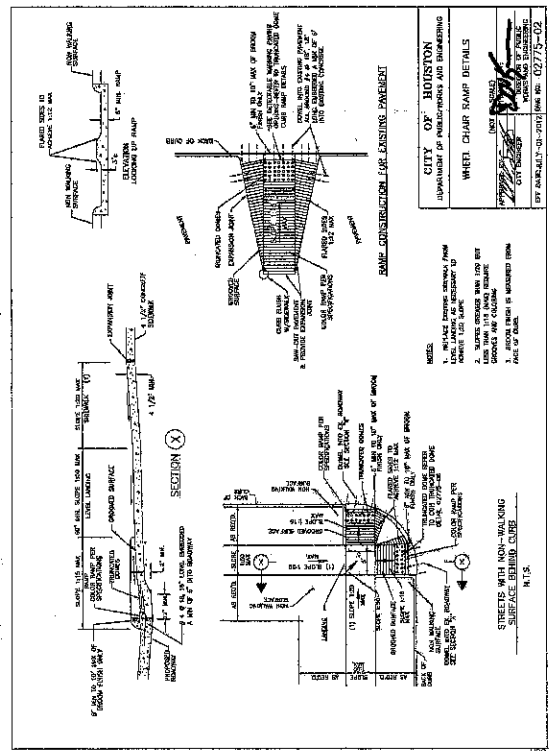
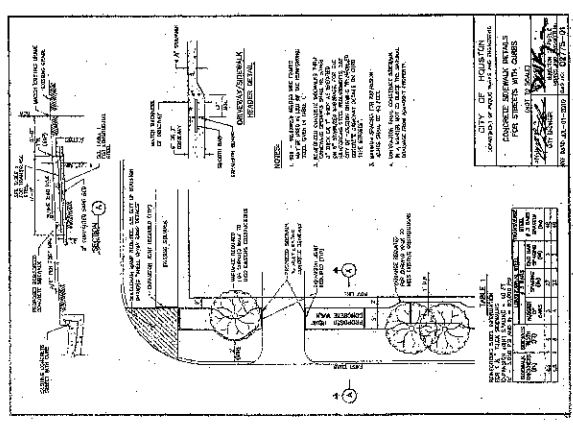
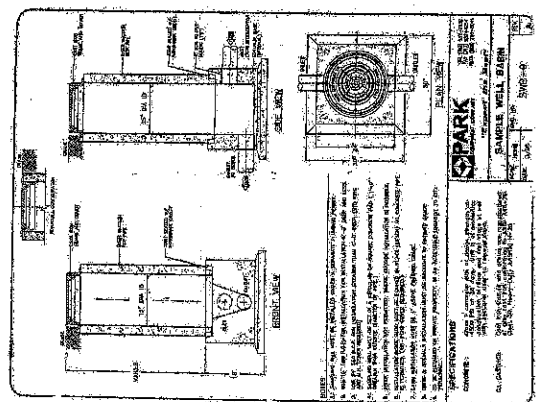


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2005 BEECHNUT ROAD, SUITE 100
RICHMOND, TEXAS 77407
WWW.BIGREDDOG.COM
TEL: 281.340.1501
FAX: 281.340.1502

NO.	DATE	DESCRIPTION
1	01/03/17	ISSUED FOR PERMIT
2	01/03/17	ISSUED FOR PERMIT
3	01/03/17	ISSUED FOR PERMIT
4	01/03/17	ISSUED FOR PERMIT
5	01/03/17	ISSUED FOR PERMIT
6	01/03/17	ISSUED FOR PERMIT
7	01/03/17	ISSUED FOR PERMIT
8	01/03/17	ISSUED FOR PERMIT
9	01/03/17	ISSUED FOR PERMIT
10	01/03/17	ISSUED FOR PERMIT

May 17





Mass 1517

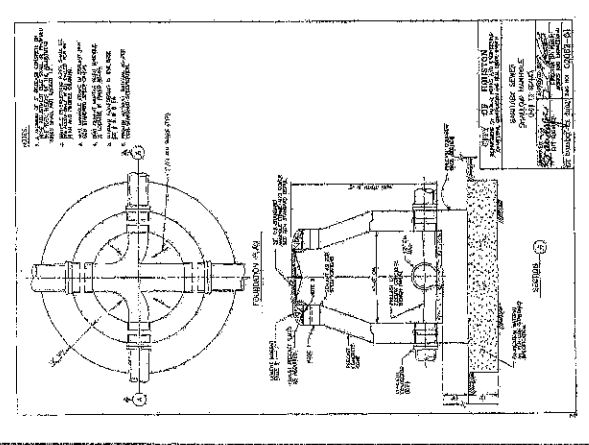
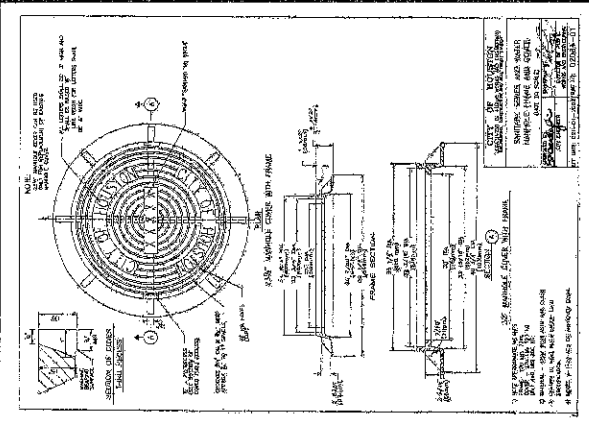
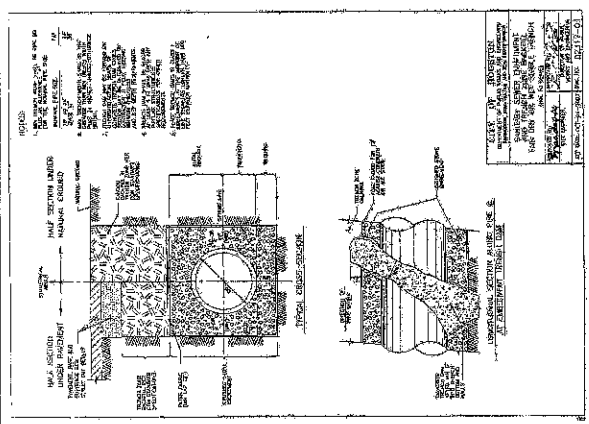
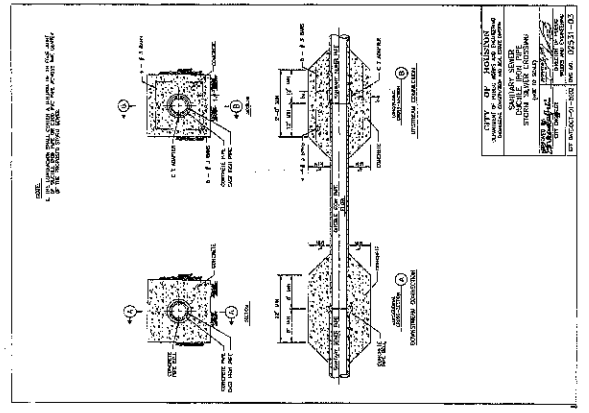
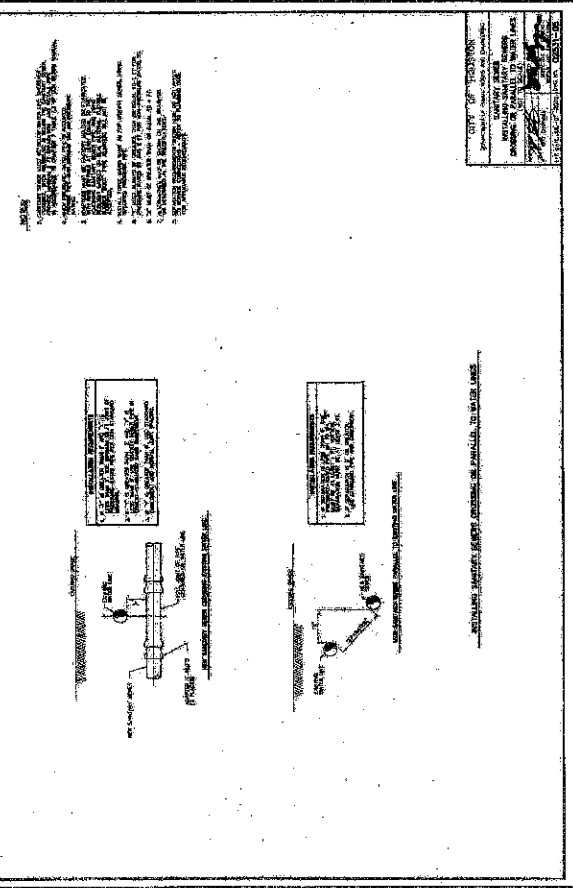
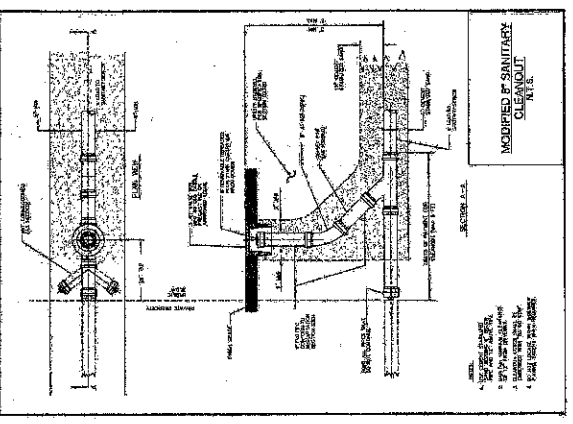
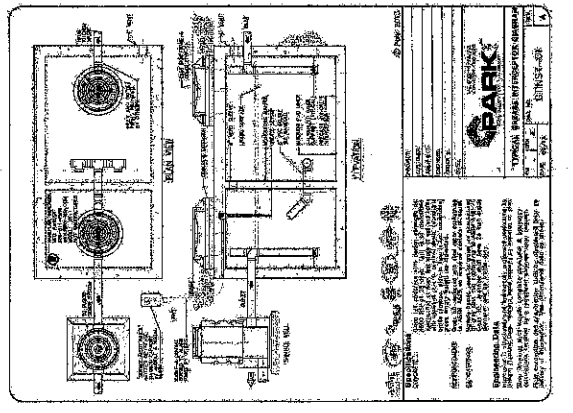
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RICHMOND, TEXAS 77407
STANDARD DETAILS



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ENGINEERING CONSULTING
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NO.	DATE	REVISION
1	12/27/16	1.0
2	12/27/16	2.0
3	12/27/16	3.0
4	12/27/16	4.0
5	12/27/16	5.0
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Modified VS117



1/5/17

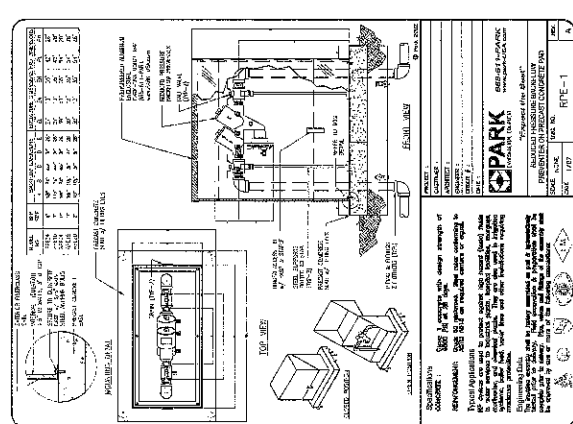
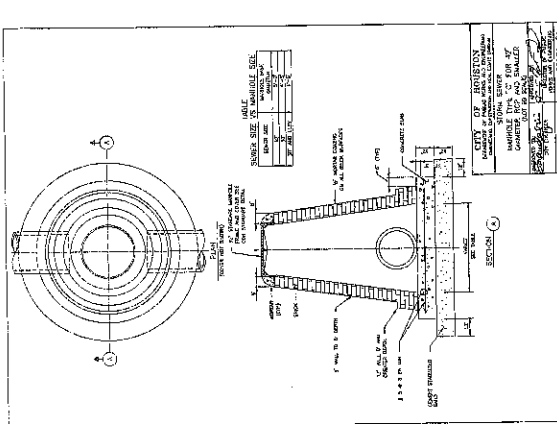
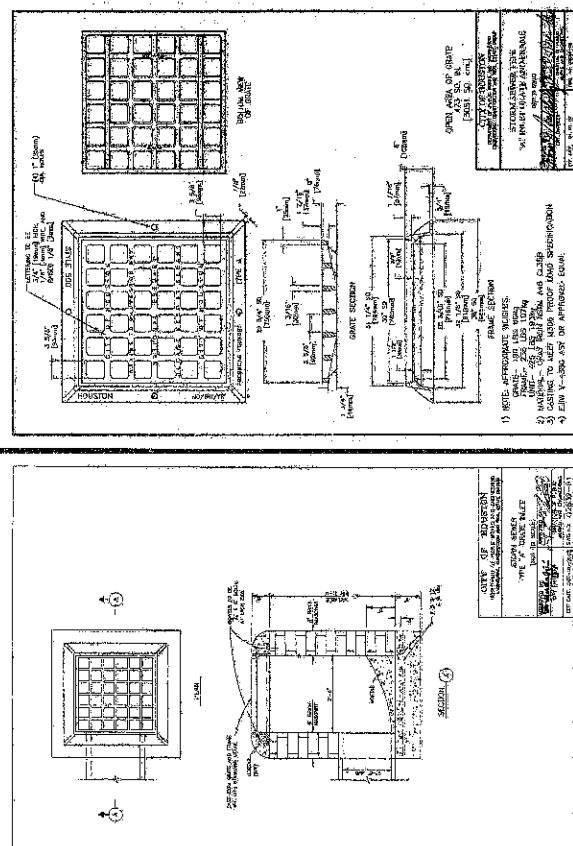
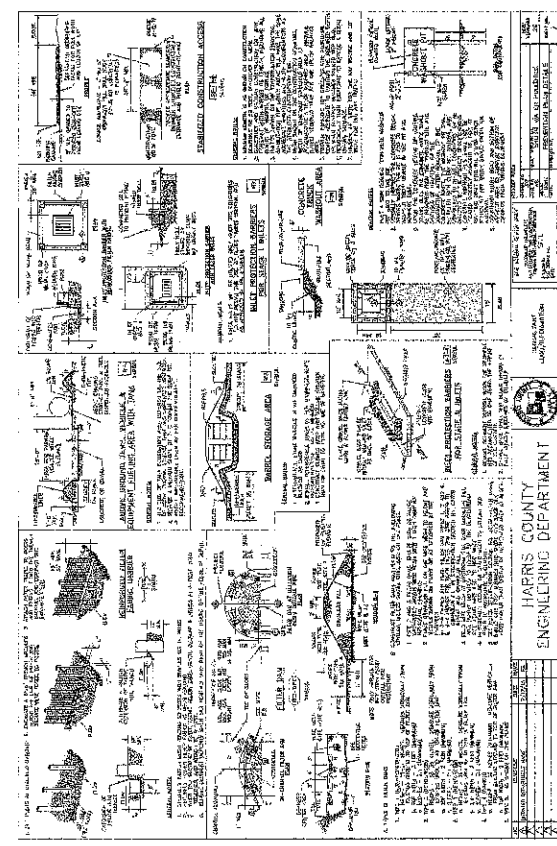
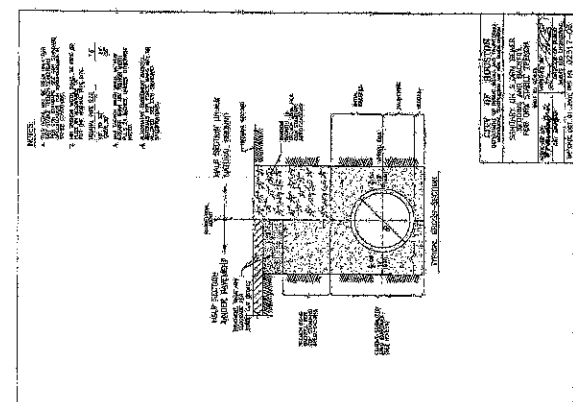
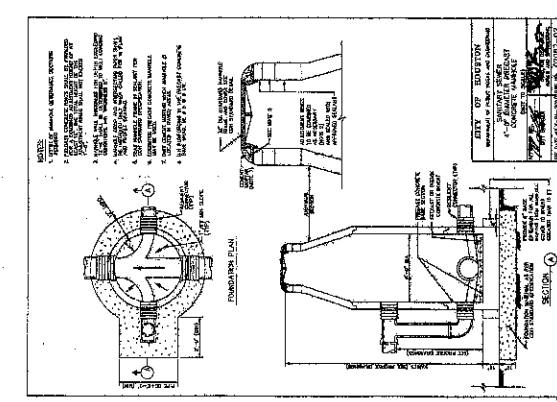
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RICHMOND, TEXAS 77407
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HOUSTON, TEXAS 77057

NO.	DATE	REVISION
1	1/5/17	ISSUED FOR PERMIT
2	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
3	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
4	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
5	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
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8	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
9	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL
10	1/5/17	REVISED TO ADD CITY OF HOUSTON APPROVAL



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STANDARD DETAILS



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RICHMOND, TEXAS 77407
TEL: 281.340.1234
WWW.BIGREDDOG.COM

NO.	DATE	REVISION
1	11/15/2017	1. INITIAL DESIGN
2	12/01/2017	2. REVISED FOR 100% BIDDING
3	01/01/2018	3. REVISED FOR 100% BIDDING

PED-12A
PEDESTRIAN FACILITIES
CURB RAMP

GENERAL NOTES:

1. DESIGNER SHALL PROVIDE DETAIL OF CURB RAMP AT ALL INTERSECTIONS.
2. CURB RAMP SHALL BE DESIGNED TO ACCOMMODATE PEDESTRIAN TRAFFIC AND BICYCLE TRAFFIC.
3. CURB RAMP SHALL BE DESIGNED TO ACCOMMODATE PEDESTRIAN TRAFFIC AND BICYCLE TRAFFIC.
4. CURB RAMP SHALL BE DESIGNED TO ACCOMMODATE PEDESTRIAN TRAFFIC AND BICYCLE TRAFFIC.
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19. CURB RAMP SHALL BE DESIGNED TO ACCOMMODATE PEDESTRIAN TRAFFIC AND BICYCLE TRAFFIC.
20. CURB RAMP SHALL BE DESIGNED TO ACCOMMODATE PEDESTRIAN TRAFFIC AND BICYCLE TRAFFIC.

DETECTABLE WARNING:

1. DETECTABLE WARNING SHALL BE PROVIDED AT ALL CURB RAMP LOCATIONS.

2. DETECTABLE WARNING SHALL BE PROVIDED AT ALL CURB RAMP LOCATIONS.

3. DETECTABLE WARNING SHALL BE PROVIDED AT ALL CURB RAMP LOCATIONS.

4. DETECTABLE WARNING SHALL BE PROVIDED AT ALL CURB RAMP LOCATIONS.

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20. DETECTABLE WARNING SHALL BE PROVIDED AT ALL CURB RAMP LOCATIONS.

PED-12A
PEDESTRIAN FACILITIES
CURB RAMP

TYPICAL CROSSING LOCATIONS:

1. **SKewed Intersection with "T" Ramps:** Shows cross-sections for skewed intersections with T-ramps, including details for crosswalks, curbs, and ramps.

2. **Skewed Intersection with "Y" Ramps:** Shows cross-sections for skewed intersections with Y-ramps, including details for crosswalks, curbs, and ramps.

3. **Normal Intersection with "T" Ramps:** Shows cross-sections for normal intersections with T-ramps, including details for crosswalks, curbs, and ramps.

4. **Normal Intersection with "Y" Ramps:** Shows cross-sections for normal intersections with Y-ramps, including details for crosswalks, curbs, and ramps.

5. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

6. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

7. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

8. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

9. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

10. **At-Grade Intersection:** Shows cross-sections for at-grade intersections, including details for crosswalks, curbs, and ramps.

PED-12A
PEDESTRIAN FACILITIES
CURB RAMP

OTHER TYPES OF CURB RAMP:

1. **TYPE 1:** Parallel curb ramp at intersection.

2. **TYPE 2:** Parallel curb ramp at intersection.

3. **TYPE 3:** Parallel curb ramp at intersection.

4. **TYPE 4:** Parallel curb ramp at intersection.

5. **TYPE 5:** Parallel curb ramp at intersection.

6. **TYPE 6:** Parallel curb ramp at intersection.

7. **TYPE 7:** Parallel curb ramp at intersection.

8. **TYPE 8:** Parallel curb ramp at intersection.

9. **TYPE 9:** Parallel curb ramp at intersection.

10. **TYPE 10:** Parallel curb ramp at intersection.

11. **TYPE 11:** Parallel curb ramp at intersection.

12. **TYPE 12:** Parallel curb ramp at intersection.

13. **TYPE 13:** Parallel curb ramp at intersection.

14. **TYPE 14:** Parallel curb ramp at intersection.

15. **TYPE 15:** Parallel curb ramp at intersection.

16. **TYPE 16:** Parallel curb ramp at intersection.

17. **TYPE 17:** Parallel curb ramp at intersection.

18. **TYPE 18:** Parallel curb ramp at intersection.

19. **TYPE 19:** Parallel curb ramp at intersection.

20. **TYPE 20:** Parallel curb ramp at intersection.

PED-12A
PEDESTRIAN FACILITIES
CURB RAMP

OTHER TYPES OF CURB RAMP:

1. **TYPE 21:** Parallel curb ramp at intersection.

2. **TYPE 22:** Parallel curb ramp at intersection.

3. **TYPE 23:** Parallel curb ramp at intersection.

4. **TYPE 24:** Parallel curb ramp at intersection.

5. **TYPE 25:** Parallel curb ramp at intersection.

6. **TYPE 26:** Parallel curb ramp at intersection.

7. **TYPE 27:** Parallel curb ramp at intersection.

8. **TYPE 28:** Parallel curb ramp at intersection.

9. **TYPE 29:** Parallel curb ramp at intersection.

10. **TYPE 30:** Parallel curb ramp at intersection.

11. **TYPE 31:** Parallel curb ramp at intersection.

12. **TYPE 32:** Parallel curb ramp at intersection.

13. **TYPE 33:** Parallel curb ramp at intersection.

14. **TYPE 34:** Parallel curb ramp at intersection.

15. **TYPE 35:** Parallel curb ramp at intersection.

16. **TYPE 36:** Parallel curb ramp at intersection.

17. **TYPE 37:** Parallel curb ramp at intersection.

18. **TYPE 38:** Parallel curb ramp at intersection.

19. **TYPE 39:** Parallel curb ramp at intersection.

20. **TYPE 40:** Parallel curb ramp at intersection.

Missy 11/15/17