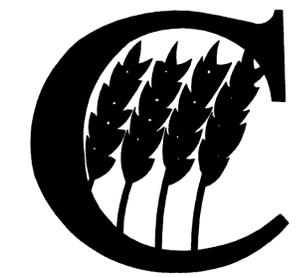


1999-2000
 MAIN STREET CAPITAL
 FUND PROJECT #718162
 CITY OF CELINA, TEXAS

Mayor - Mark Peterman
 Council - Janie Warren
 Nelson Carter
 Billie Huddelston
 Earnest Worthey
 Corbett Howard

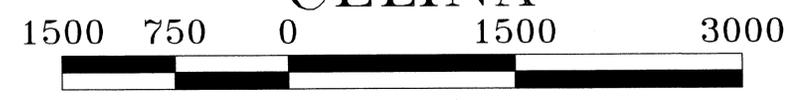
City Administrator - Larry Bartlett
 Main Street Manager - Teresa McKee

Index
 Location Map - Page 2
 Page 3-5 - Phase I
 Page 6&7 - Phase II
 Page 8&9 - Details



CELINA

Reviewed by:
 HUNTER ASSOCIATES TEXAS, LTD.
 ENGINEERS/PLANNERS/SURVEYORS
 FRISCO
 972-712-6400



WALNUT STREET BRICK REPAVE
 RELOCATE WATER LINES

Location of Project



General Notes

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 12. ADDITIONAL STRUCTURES AND FIXTURES MAY BE LOCATED IN THE FIELD, AS THESE DRAWINGS ARE TO ONLY SERVE AS A GUIDE.
- NOTE: The original drawings are provided on "D" size sheets. The individual pages are scaled and sized by themselves. Care is to be taken when moving from one page to another. In addition, all damage to existing utilities shall be the responsibility of the contractor and will be at his expense to repair.

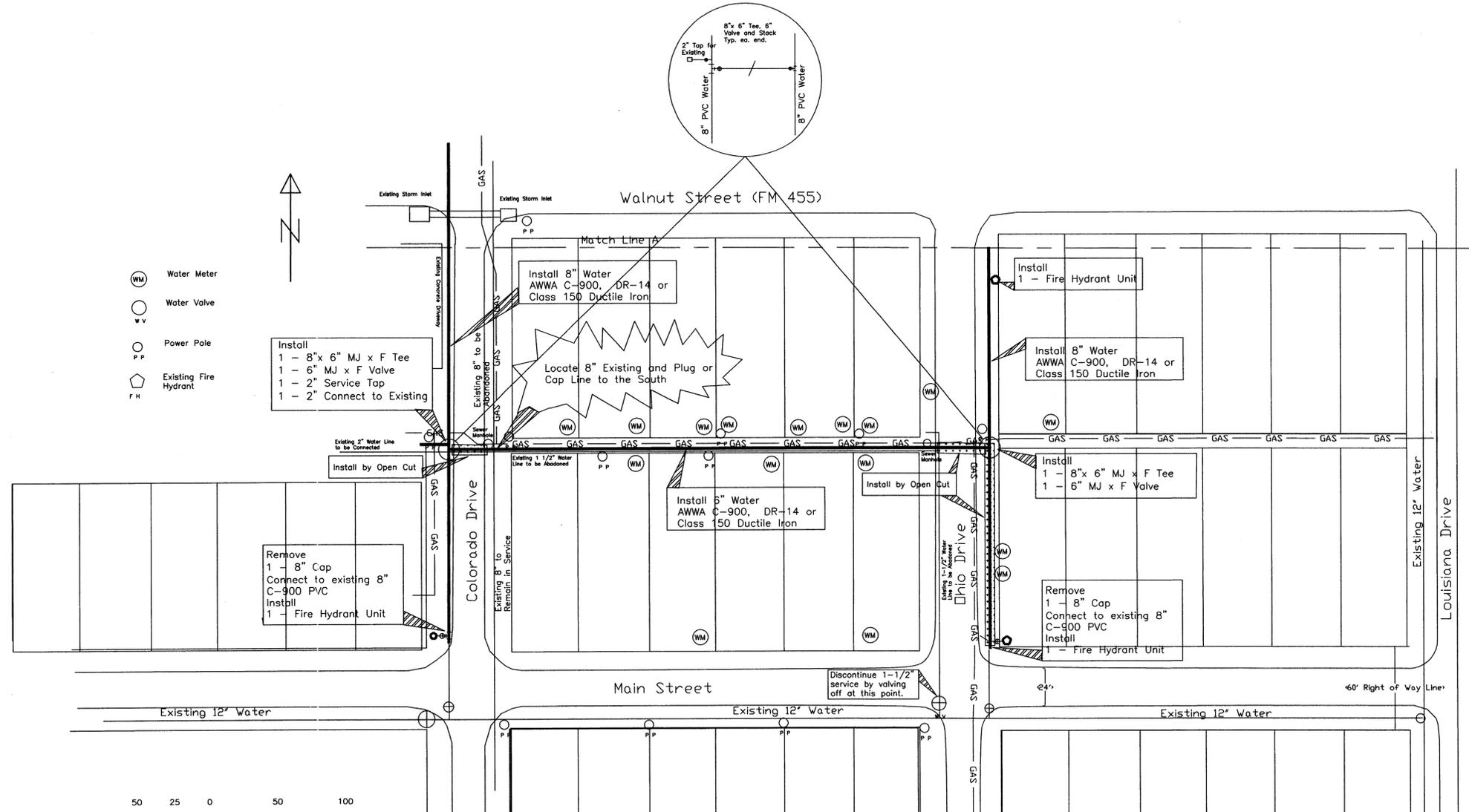
No.	Revision/Issue	Date

Firm Name and Address
 CITY OF CELINA
 302 W. Walnut
 CELINA, TEXAS
 75009

Project Name and Address
 MAIN STREET
 CAPITAL FUND
 LEGEND PAGE
 TCDP
 Contract # 718162

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- WM Water Meter
- WV Water Valve
- PP Power Pole
- FH Existing Fire Hydrant

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 CELINA, TEXAS
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MAIN STREET CAPITAL FUNDS PHASE I WATER LINE IMPROVEMENTS
 TCDP Contract # 718162

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Date	10/2/00	Scale	
Scale	NTS		



General Notes

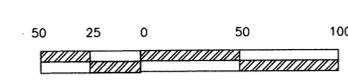
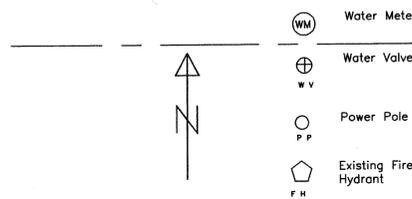
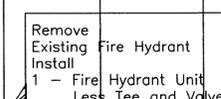
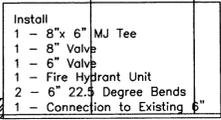
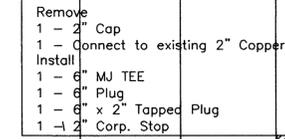
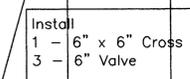
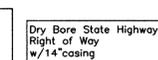
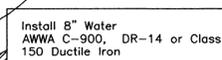
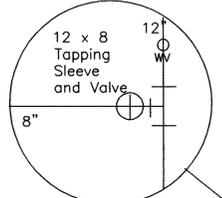
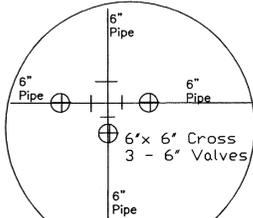
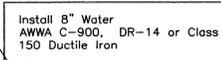
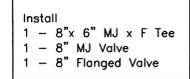
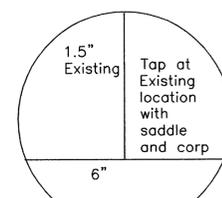
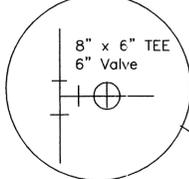
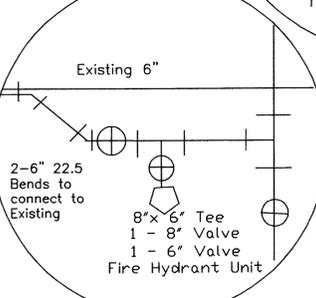
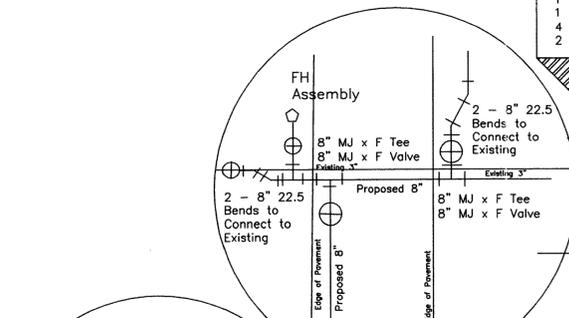
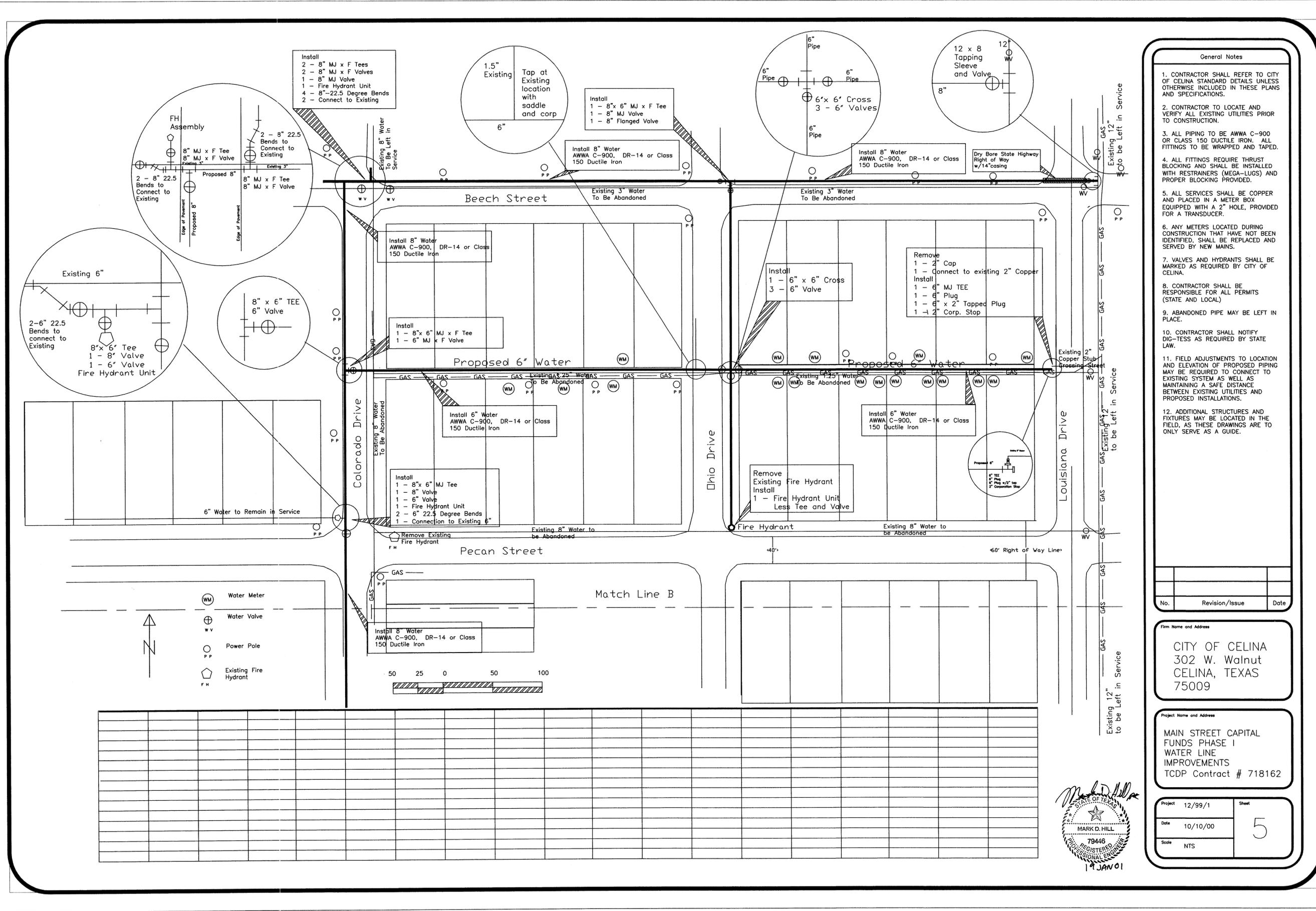
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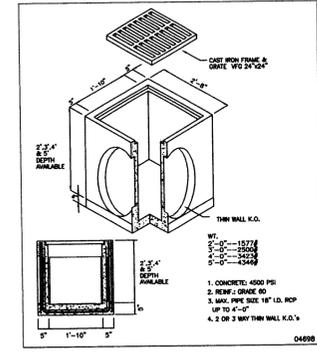
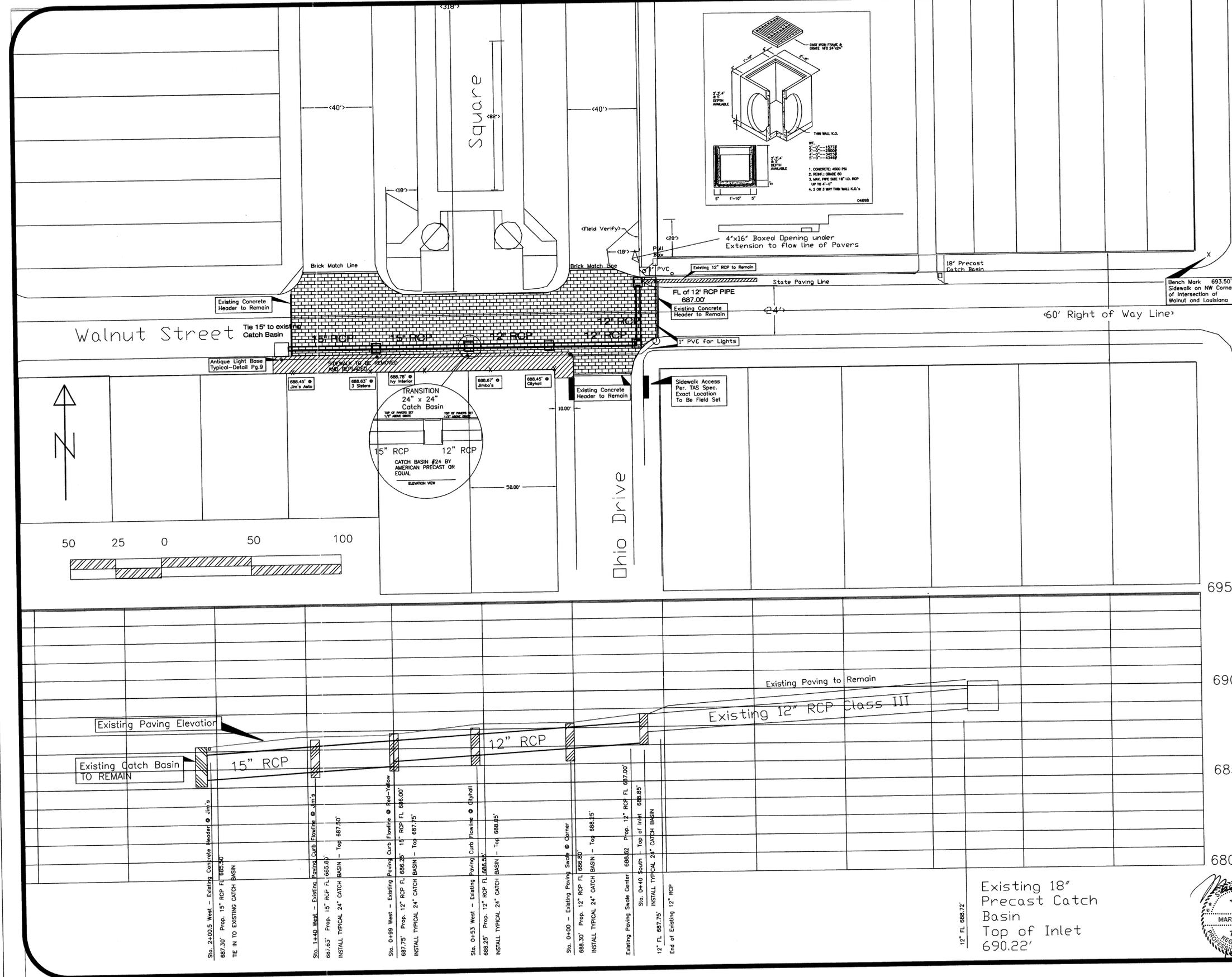
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CITY OF CELINA
 302 W. Walnut
 CELINA, TEXAS
 75009

Project Name and Address
MAIN STREET CAPITAL FUNDS PHASE I
 WATER LINE IMPROVEMENTS
 TCDP Contract # 718162

Project	12/99/1	Sheet	5
Date	10/10/00	Scale	NTS





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- APPROVED SEALANT MUST BE USED TO INSURE WATER-TIGHT SEAL FOR STORM SEWER PIPING.
- PROTECTION OF EXISTING AWNINGS MUST BE PROVIDED DURING CONSTRUCTION OF SIDEWALK AND STREET, INCLUDING STORM SEWER.
- GRATES TO BE INSTALLED ACROSS TRAFFIC FLOW TO ALLOW PASSAGE OF BICYCLES.

No.	Revision/Issue	Date

Firm Name and Address
 CITY OF CELINA
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 CELINA, TEXAS
 75009

Project Name and Address
 MAIN STREET CAPITAL FUNDS PHASE II
 PAVING & SIDEWALK IMPROVEMENTS
 TCDP Contract # 718162

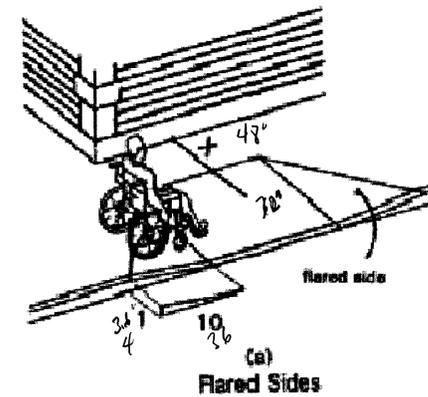
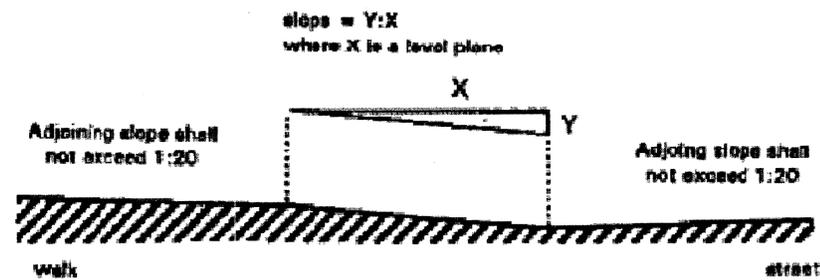
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Existing 18" Precast Catch Basin
 Top of Inlet
 690.22'

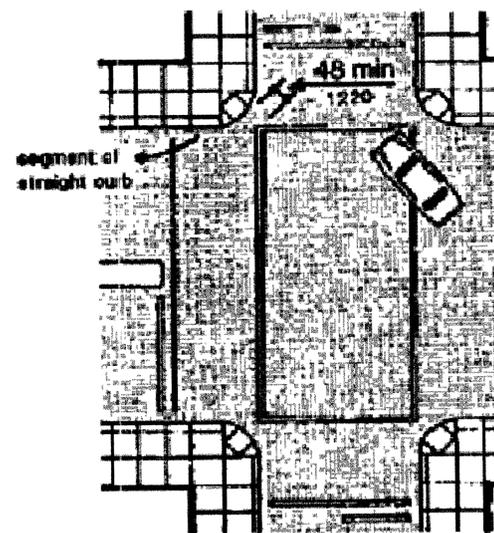
SIDEWALK AND CURB RAMP DETAILS PER T.A.S. SPECIFICATIONS

APPROXIMATE LOCATIONS SHOWN PAGE 2
EXACT LOCATIONS WILL BE FIELD SET DUE
TO AWNING AND EXISTING LIGHTING

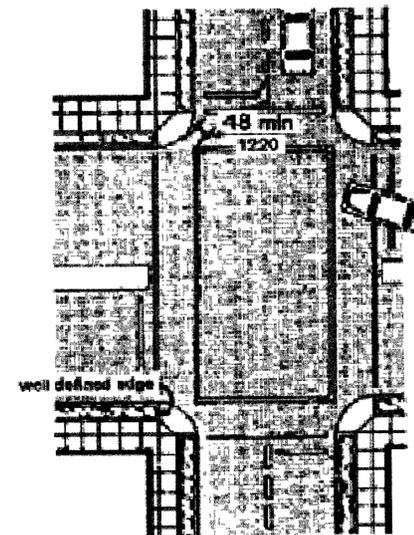


If X is less than 48 in, then
the slope of the flared side
shall not exceed 1:12.

36 / 36



(c)



(d)

General Notes

1. CONTRACTOR TO BE RESPONSIBLE FOR THE VERIFICATION OF THE LOCATION OF EXISTING LINES, VALVES AND MANHOLE COVERS.
2. NO EXCAVATED OR REMOVED MATERIAL MAY BE DEPOSITED WITHIN FLOODWAYS OR DRAINAGE EASEMENTS.
3. CONSTRUCTION SHALL BE LIMITED TO THE HOURS OF 8:00 AM TO 6:00 PM UNLESS APPROVED BY THE CITY.
4. CONTRACTOR SHALL BE RESPONSIBLE FOR THE GENERAL SAFETY AT AND ADJACENT TO THE PROJECT. THIS INCLUDES THE WORKERS AND THE PUBLIC AS WELL.
5. ALL BARRICADES, WARNING SIGNS, LIGHT DEVICES, ECT. FOR THE GUIDANCE AND PROTECTION OF TRAFFIC AND PEDESTRIANS MUST CONFORM TO THE TEXAS MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES, AS CURRENTLY AMMENDED, TXDOT.
6. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE STREETS FREE FROM MUD AND DEBRIS ASSOCIATED WITH THE CONSTRUCTION HEREIN DESCRIBED.
7. TWO-WAY TRAFFIC MUST BE MAINTAINED WHENEVER POSSIBLE. IF BLOCKAGE OF STREET SECTIONS ARE REQUIRED, PROPER SIGNAGE SHALL BE PROVIDED.
8. THE CONTRACTOR SHALL CLEAN UP AND RESTORE THE AREA OF REPAIR TO A CONDITION AS GOOD AS OR BETTER THAN THAT WHICH EXISTED PRIOR TO CONSTRUCTION.
9. ALL CURB RAMPS AND SIDEWALK RAMPS WILL COMPLY WITH TEXAS ACCESSIBILITY STANDARDS (TAS) 4.6 & 4.7.

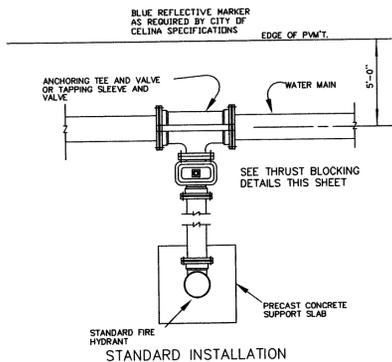
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City of Celina
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Celina, Texas
75009

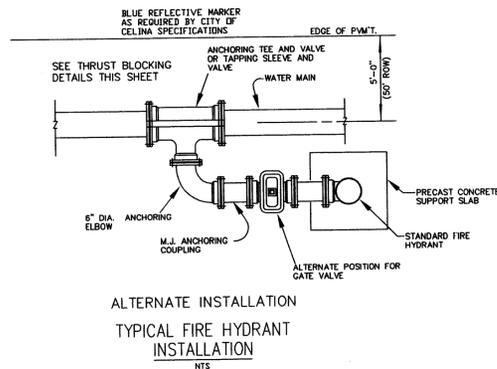
Project Name and Address
MAIN STREET CAPITAL
FUNDS PHASE II
PAVING & SIDEWALK
DETAILS
TCDP Contract # 718162

Project	12/99/1	Sheet	7
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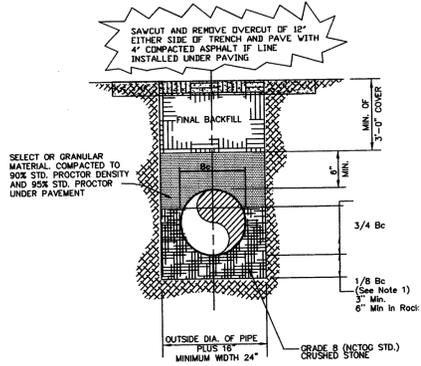




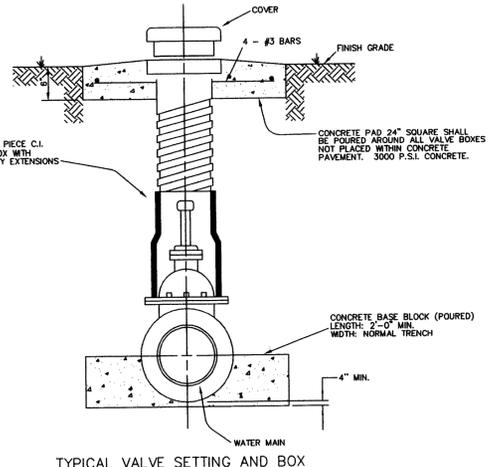
STANDARD FIRE HYDRANT
STANDARD INSTALLATION



ALTERNATE INSTALLATION
TYPICAL FIRE HYDRANT
INSTALLATION



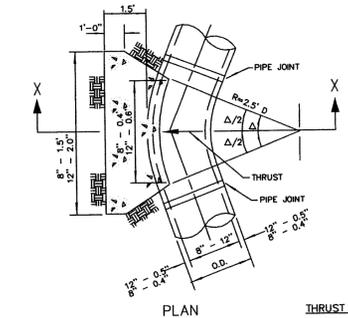
STANDARD EMBEDMENT
CLASS "B-1" EMBEDMENT
PVC WATER LINE & RCP STORM
PIPE EMBEDMENT & BACKFILL DETAILS



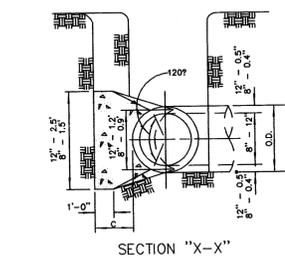
TYPICAL VALVE SETTING AND BOX

- NOTE:
- RESILIENT WEDGE VALVES 4" THRU 12" IN SIZE SHALL BE IN ACCORDANCE WITH AWWA STANDARD C-505.
 - A PERMANENTLY ATTACHED VALVE EXTENSION STEM SHALL BE REQUIRED FOR ANY VALVE THATS OPERATING NUT IS LOCATED IN EXCESS OF 4 FEET BELOW THE TOP OF VALVE BOX. THIS EXTENSION SHALL BE OF SUFFICIENT LENGTH TO INSURE THAT ITS TOP IS WITHIN 4 FEET OF VALVE BOX LID.
 - DUCTILE IRON OR C-9000 PVC PIPE SHALL BE USED FOR VALVE STACKS WITH ADJUSTABLE VALVE BOXES.
 - CUT A "Y" SHAPED SYMBOL ON THE NEAREST CURB FACE WITH THE POINT OF THE "Y" SYMBOL POINTING TOWARDS THE VALVE LOCATION.

TYPICAL GATE VALVE
INSTALLATION

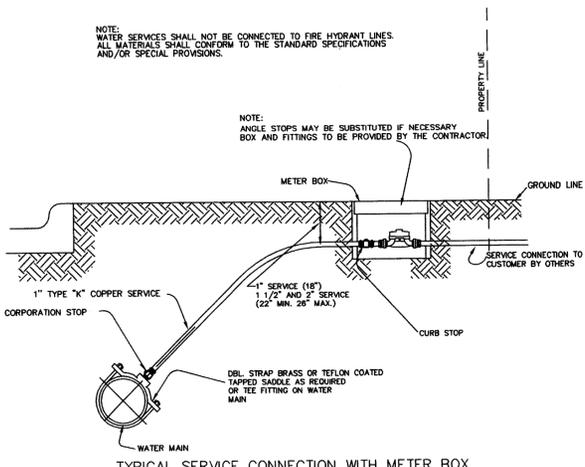


PLAN



SECTION "X-X"
HORIZONTAL THRUST
BLOCK DETAIL

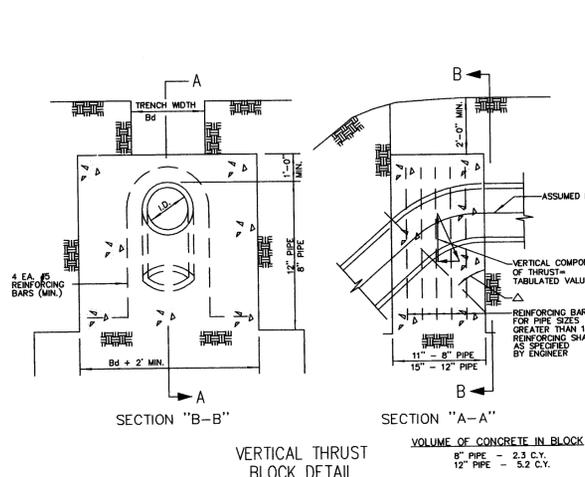
- THRUST BLOCK GENERAL NOTES:
- CONCRETE FOR BLOCKING SHALL BE CLASS "B".
 - ALL CALCULATIONS ARE BASED ON INTERNAL PRESSURE OF 200 P.S.I. FOR DUCTILE IRON P.V.C. AND 150 P.S.I. FOR CONCRETE PIPE.
 - VOLUMES OF THRUST BLOCKS ARE NET VOLUMES OF CONCRETE TO BE FURNISHED. THE CORRESPONDING WEIGHT OF THE CONCRETE (CLASS "B") IS EQUAL TO OR GREATER THAN THE VERTICAL COMPONENT OF THE THRUST ON THE VERTICAL BEND.
 - WALL THICKNESS (T) ASSUMED HERE FOR ESTIMATING PURPOSES.
 - POUR CONCRETE FOR BLOCK AGAINST UNDISTURBED EARTH.
 - DIMENSIONS MAY BE VARIED AS REQUIRED BY FIELD CONDITIONS WHERE AND AS DIRECTED BY THE ENGINEER. THE VOLUME OF CONCRETE BLOCKING SHALL NOT BE LESS THAN SHOWN HERE.
 - THE SOIL BEARING PRESSURES ARE BASED ON 1000 LBS./5/7' IN SOIL AND 2000 LBS./3' IN ROCK.
 - USE POLYETHYLENE WRAP OR EQUAL OR FIELD TO PREVENT THE CONCRETE FROM STICKING TO IT.
 - CONCRETE SHALL EXCEED BEYOND JOINTS.



TYPICAL SERVICE CONNECTION WITH METER BOX

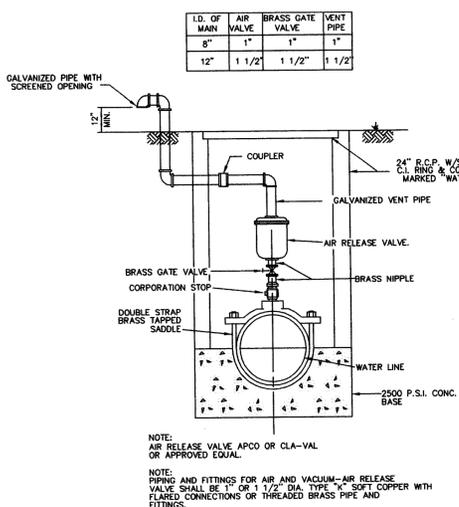
COPPER SERVICE CONNECTION
WITH METER BOX DETAILS
(SAMPLING POINT DETAIL)

- NOTE:
- WATER SERVICES SHALL NOT BE CONNECTED TO FIRE HYDRANT LINES. ALL MATERIALS SHALL CONFORM TO THE STANDARD SPECIFICATIONS AND/OR SPECIAL PROVISIONS.
- NOTE:
- ANGLE STOPS MAY BE SUBSTITUTED IF NECESSARY BOX AND FITTINGS TO BE PROVIDED BY THE CONTRACTOR.
- NOTE:
- USE THIS DETAIL MINUS THE METER & METER BOX FOR SAMPLING POINT. EXTEND 1" SERVICE TWO (2) FEET ABOVE GROUND AND PLUG.



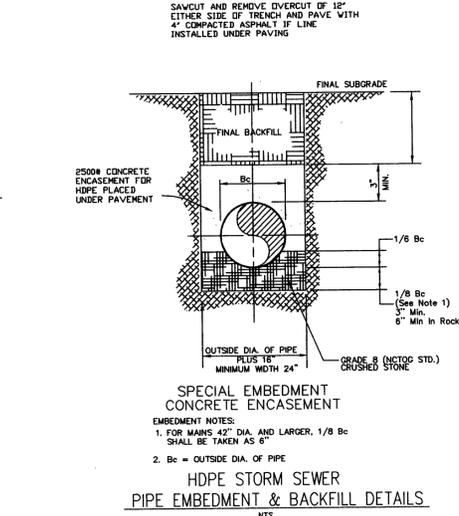
VERTICAL THRUST
BLOCK DETAIL

	PIPE = 12"	PIPE = 15"	PIPE = 18"	PIPE = 24"	PIPE = 30"	PIPE = 36"
4 EA. REINFORCING BARS (MIN.)	1.8	2.2	2.8	3.5	4.2	5.0
VOLUME OF CONCRETE IN BLOCK	1.1	1.5	2.0	2.8	3.5	4.2



AIR RELEASE
VALVE ASSEMBLY

- NOTE:
- AIR RELEASE VALVE APDO OR CLA-VAL OR APPROVED EQUAL.
- NOTE:
- PIPE AND FITTINGS FOR AIR AND VACUUM-AIR RELEASE VALVE SHALL BE 1" OR 1 1/2" DIA. TYPE "K" SOFT COPPER WITH FLARED CONNECTIONS OR THREADED BRASS PIPE AND FITTINGS.



SPECIAL EMBEDMENT
CONCRETE ENCASEMENT
HDPE STORM SEWER
PIPE EMBEDMENT & BACKFILL DETAILS

- EMBEDMENT NOTES:
- FOR MAINS 42" DIA. AND LARGER, 1/8 Bc SHALL BE TAKEN AS 8".
 - Bc = OUTSIDE DIA. OF PIPE



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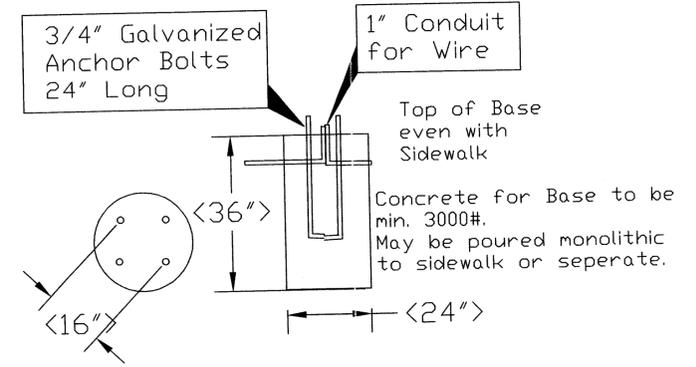
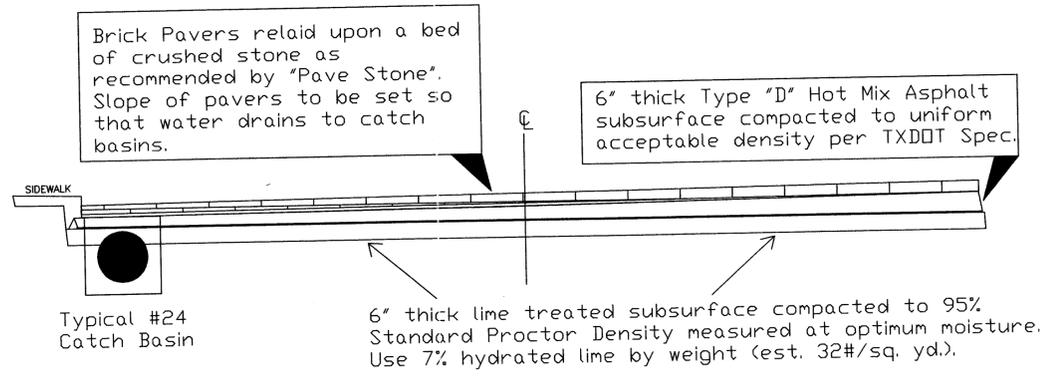
1	Original	12/99
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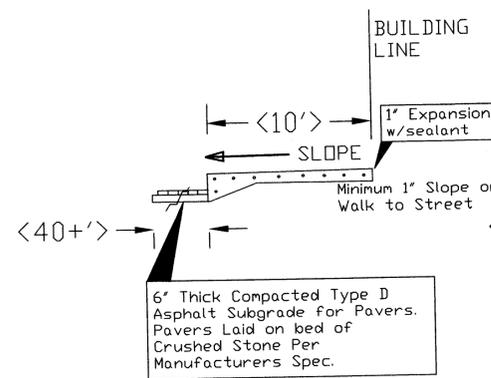
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PAVING DETAIL

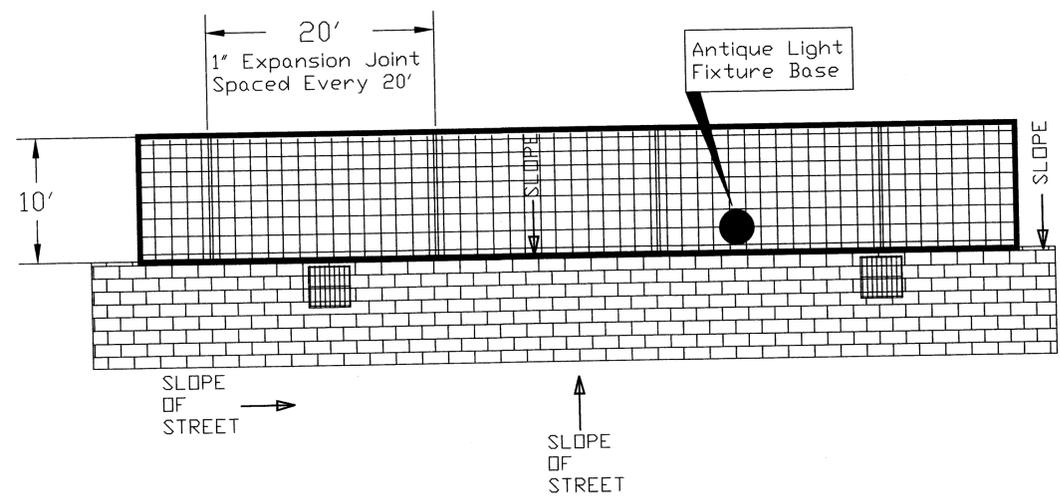
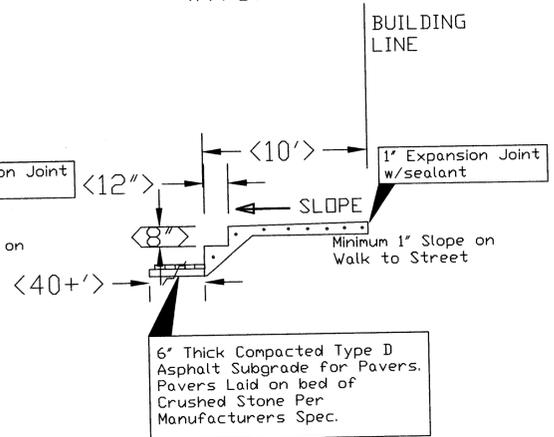


TYPICAL LIGHT BASE
N.T.S.

Sidewalk Detail For Standard Walk (NTS)



Sidewalk Detail For Stepwalk (NTS)



TYPICAL STEEL LAYOUT DESIGN
#3 BARS ON 18" CENTERS PASSING THROUGH EXPANSION JOINT
N.T.S.



General Notes

1. CONTRACTOR TO BE RESPONSIBLE FOR THE VERIFICATION OF THE LOCATION OF EXISTING LINES, VALVES AND MANHOLE COVERS.
2. NO EXCAVATED OR REMOVED MATERIAL MAY BE DEPOSITED WITHIN FLOODWAYS OR DRAINAGE EASEMENTS.
3. CONSTRUCTION SHALL BE LIMITED TO THE HOURS OF 8:00 AM TO 6:00 PM UNLESS APPROVED BY THE CITY.
4. CONTRACTOR SHALL BE RESPONSIBLE FOR THE GENERAL SAFETY AT AND ADJACENT TO THE PROJECT. THIS INCLUDES THE WORKERS AND THE PUBLIC AS WELL.
5. ALL BARRICADES, WARNING SIGNS, LIGHT DEVICES, ECT. FOR THE GUIDANCE AND PROTECTION OF TRAFFIC AND PEDESTRIANS MUST CONFORM TO THE TEXAS MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES, AS CURRENTLY AMMENDED, TXDOT.
6. THE CONTRACTOR IS RESPONSIBLE FOR KEEPING THE STREETS FREE FROM MUD AND DEBRIS ASSOCIATED WITH THE CONSTRUCTION HEREIN DESCRIBED.
7. TWO-WAY TRAFFIC MUST BE MAINTAINED WHENEVER POSSIBLE. IF BLOCKAGE OF STREET SECTIONS ARE REQUIRED, PROPER SIGNAGE SHALL BE PROVIDED.
8. THE CONTRACTOR SHALL CLEAN UP AND RESTORE THE AREA OF REPAIR TO A CONDITION AS GOOD AS OR BETTER THAN THAT WHICH EXISTED PRIOR TO CONSTRUCTION.

No.	Revision/Issue	Date

Firm Name and Address
 City of Celina
 302 W. Walnut
 Celina, Texas
 75009

Project Name and Address
 MAIN STREET CAPITAL
 FUNDS PHASE II
 PAVING & SIDEWALK
 DETAILS
 TCDP Contract # 718162

Project	12/99/1	Sheet	9
Date	10/2/00		
Scale	NTS		