

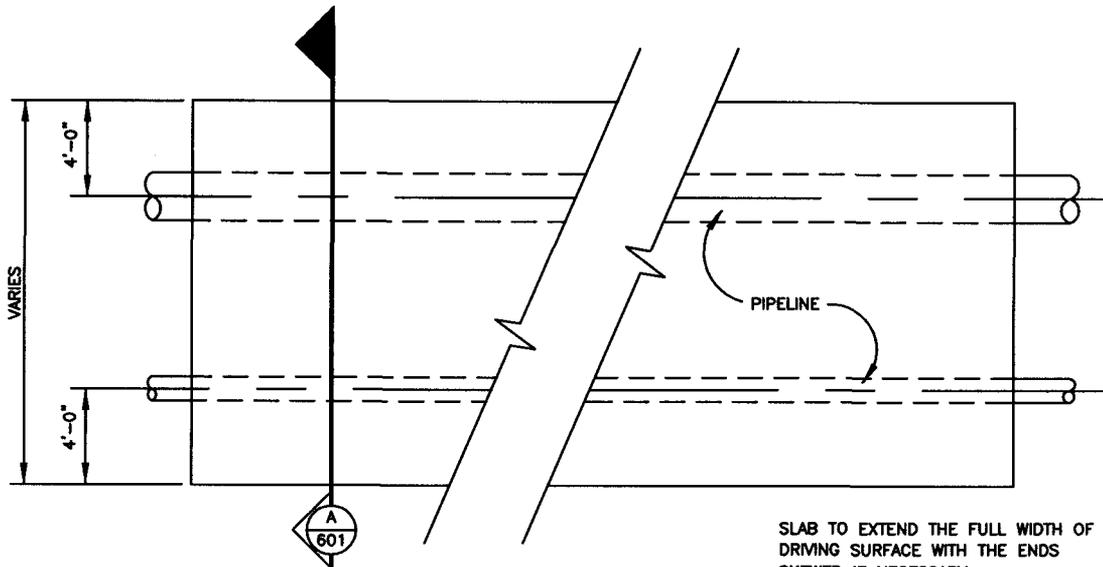
MISCELLANEOUS DETAILS

CONSTRUCTION STANDARDS SHEET INDEX

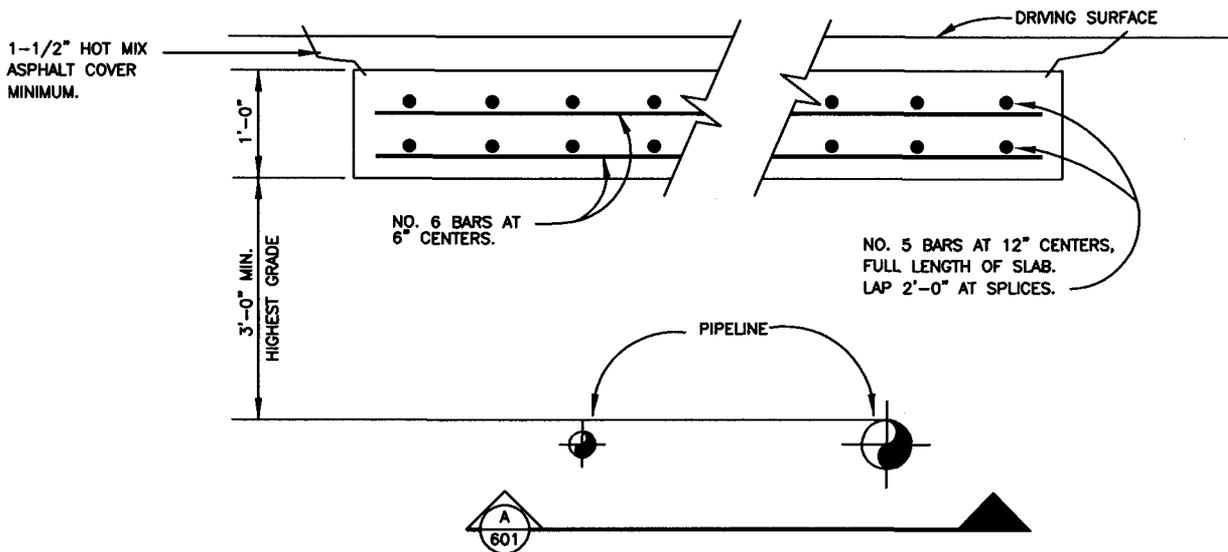
MISCELLANEOUS DETAILS

<u>SHEET NO.</u>	<u>TITLE</u>
D-601	GAS LINE CROSSING DETAIL
D-603	ACCESSABILITY SIGN (2 SHEETS)
D-605*	GREASE TRAP DETAIL
D-606	MAILBOX DETAIL
D-607	UTILITY INSTALLATION BETWEEN BUILDINGS
D-608	REINFORCED SOIL WALLS
D-609	SCHOOL FLASHER
D-610 *	TRAFFIC PULL BOX DETAILS (2 SHEETS)
D-611	EROSION CONTROL WALL
D-612 *	SITE DRAINAGE (2 SHEETS)
D-613 *	TRAFFIC CONTROL CABINET
D-630	HAND RAILS
D-631	STORM DRAIN MARKERS
D-632 *	BOLLARD DETAIL

NOTE: * REVISED 2013/2014



SLAB TO EXTEND THE FULL WIDTH OF DRIVING SURFACE WITH THE ENDS SKEWED IF NECESSARY.



LOADING: GROSS LOAD 150 TONS - MAXIMUM AXLE LOAD 60 TONS.
 CONCRETE: ULTIMATE STRENGTH - 2500 P.S.I. IN 28 DAYS.
 REINFORCING STEEL: A.S.T.M. A-15 INTERMEDIATE GRADE, AND
 A.S.T.M. A-305 HIGH BOND.
 CAUTION: HEAVY CONSTRUCTION EQUIPMENT SHALL NOT BE OPERATED
 OVER UNPROTECTED PIPE AND SHALL NOT BE OPERATED
 OVER SLAB UNTIL 14 DAYS AFTER POURING.

CONSTRUCTION
STANDARDS

GAS LINE
CROSSING DETAIL

STANDARD No. D-601 SHEET 1 OF 1

CITY OF
FARMINGTON
PUBLIC
WORKS
DEPARTMENT

APPROVED *[Signature]* DATE 4/15/08

VAN ACCESSIBLE PARKING SPACES SHALL HAVE AN ADDITIONAL SIGN MOUNTED BELOW THE ACCESSIBLE PARKING SIGN UNLESS ALL THE ACCESSIBLE PARKING SPACES COMPLY WITH THE STANDARDS FOR VAN ACCESSIBLE PARKING.



GREEN LETTERING ON WHITE BACKGROUND

R7-8
12" X 18"

BLUE SYMBOL

GREEN ARROW(S) AS APPROPRIATE



BLACK LETTERING ON WHITE BACKGROUND SIGN OPTIONAL



R7-8A
12" X 9"

STURDY POST

5 FEET MINIMUM TO BOTTOM OF ANY SIGNAGE

40" MIN.

NOTES

1. SIGNS SHALL CONFORM TO THE STANDARDS OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES."
2. SIGNS SHALL BE SET DIRECTLY FACING THE LINE OF TRAVEL FOR THE VEHICLE ENTERING THE STALL (NOT < 45°)
3. SIGNS SHALL BE MOUNTED ON A STURDY POST AT THE HEIGHT SPECIFIED HERE IN, OR MAY BE SECURELY BOLTED TO AN ADJACENT WALL
4. EACH SPACE SHALL BE POSTED WITH A SIGN, CENTERED ON THE STALL, HOWEVER, ONE SIGN MAY BE USED BETWEEN THE TWO SPACES WITH THE APPROPRIATE ARROWS
5. 40" MIN. FROM FACE OF ADJACENT CURB OR BUMPER BLOCK

ACCESSIBLE PARKING SIGNS ARE AVAILABLE FROM THE BUILDING INSPECTION DIVISION AT COST AND ARE IN STOCK.

TELEPHONE 599-1304.
HOURS: 8:00 AM TO 12:00 PM AND 1:00 PM TO 5:00 PM MONDAY THROUGH FRIDAY.

CONSTRUCTION STANDARDS

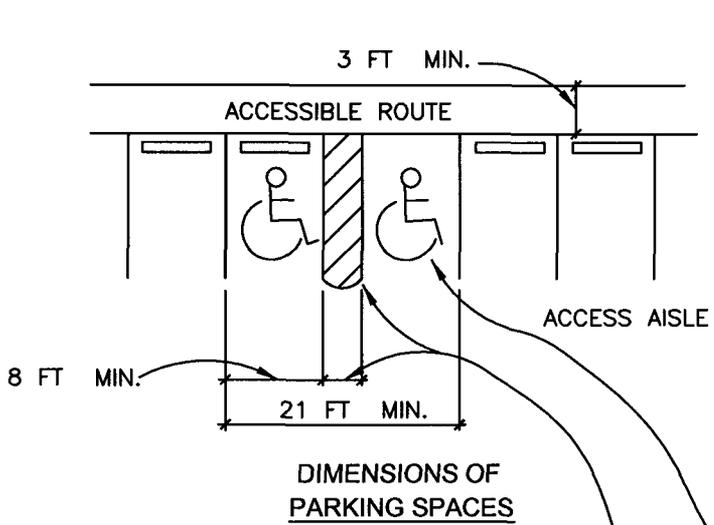
ACCESSIBLE PARKING SIGN DETAIL

STANDARD No. D-603 SHEET 1 OF 2

CITY OF FARMINGTON

PUBLIC WORKS DEPARTMENT

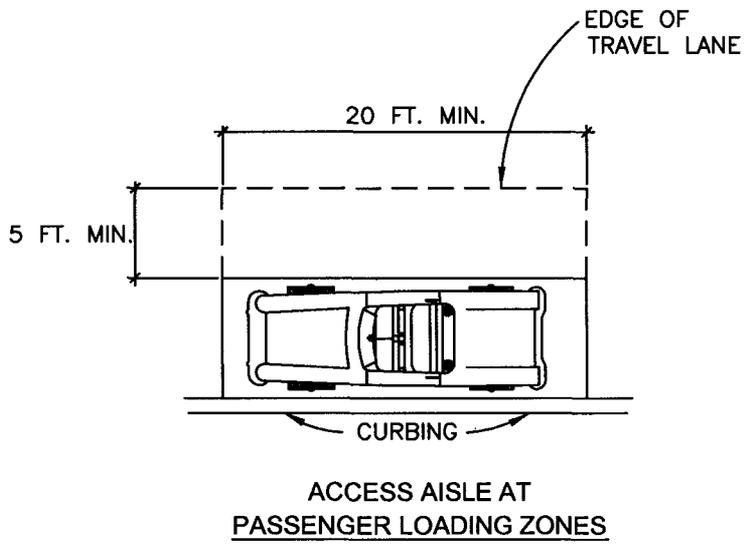
APPROVED *[Signature]* DATE 4/15/08



NOTE:
 ACCESS AISLES SHALL ADJOIN AN ACCESSIBLE ROUTE. TWO PARKING SPACES SHALL BE PERMITTED TO SHARE A COMMON ACCESS AISLE. ACCESSIBLE PARKING SPACES SHALL BE PERMITTED TO HAVE ACCESS AISLES PLACED ON EITHER SIDE OF THE CAR OR VAN PARKING SPACE EXCEPT FOR ANGLED VAN PARKING SPACES. VAN PARKING SPACES THAT ARE ANGLED SHALL HAVE ACCESS AISLES LOCATED ON THE PASSENGER SIDE OF THE PARKING SPACE.

A CLEAR, VISIBLE DEPICTION OF THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL BE PAINTED IN BLUE ON THE PAVEMENT SURFACE. SYMBOL ON PAVEMENT IS REQUIRED.

5 FEET MINIMUM UNLESS ACCESSIBLE ACCESS (8 FEET MINIMUM REQUIRED FOR VAN ACCESSIBLE ACCESS AISLE). ACCESS AISLE SHALL BE CLEARLY MARKED BY BLUE DIAGONAL 4 INCH PAVEMENT STRIPING.



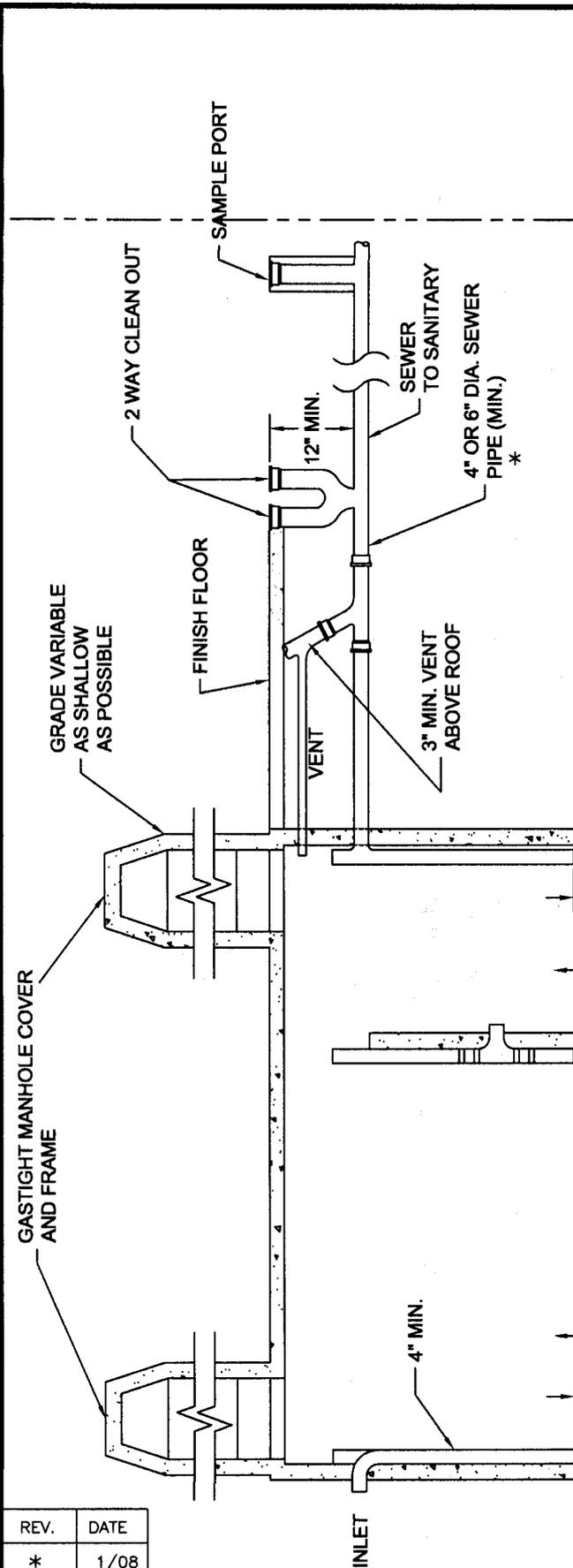
CONSTRUCTION STANDARDS

ACCESSIBLE PARKING STALLS

STANDARD No. D-603 SHEET 2 OF 2

CITY OF FARMINGTON
 PUBLIC WORKS DEPARTMENT

APPROVED *[Signature]* DATE 4/15/08



*** NOTE:**

1. ALL PIPE SIZES & STRUCTURAL DIMENSION SHOWN ARE MIN. STANDARDS FOR GARAGES, WASH RACKS, LAUNDRIES, LAUNDERETTES, INDUSTRIAL & COMMERCIAL APPLICATION AND ALL SWIMMING POOLS OF 30,000 GAL. CAP & OVER.
2. FRAMES, PIT WALL THICKNESS & SIZES INCLUDING REINFORCING, SHALL BE IN ACCORDANCE WITH DESIGN LOADS REQUIRED OR EACH INSTALLATION.
3. Min. 500 GALLON INTERCEPTOR REQUIRED UNLESS APPROVED BY CITY PLUMBING/MECHANICAL INSPECTOR.
4. REFER TO APPENDIX - (H) OF THE UPC FOR PROPER SIZING OF GREASE/SAND TRAP.
5. THE LOCATION OF THE SAMPLE PORT SHALL BE PROVIDED AND PRE-APPROVED BY THE CITY.

REV.	DATE
*	1/08

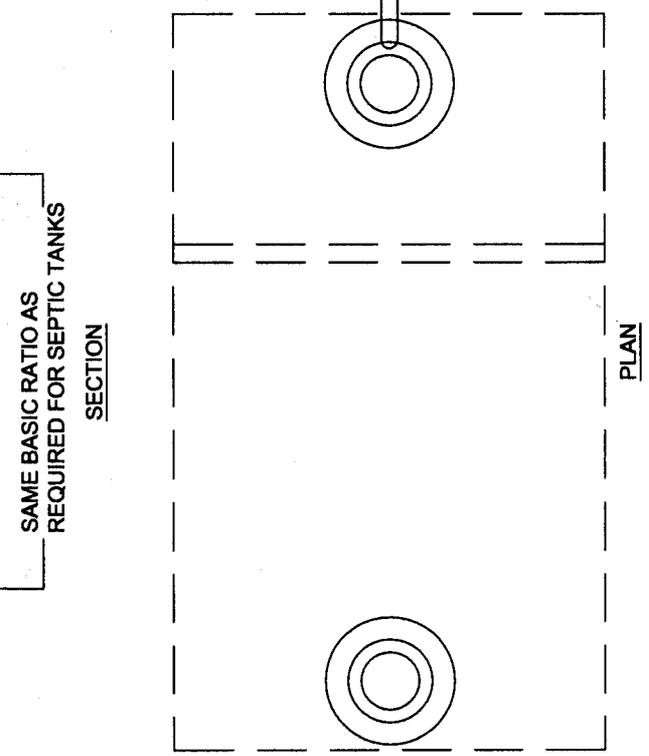
CONSTRUCTION STANDARDS

GREASE/SAND TRAP DETAIL AND SAMPLE PORT

STANDARD No. D-605 SHEET 1 OF 3

CITY OF FARMINGTON
PUBLIC WORKS DEPARTMENT

APPROVED *[Signature]* DATE 3/31/14

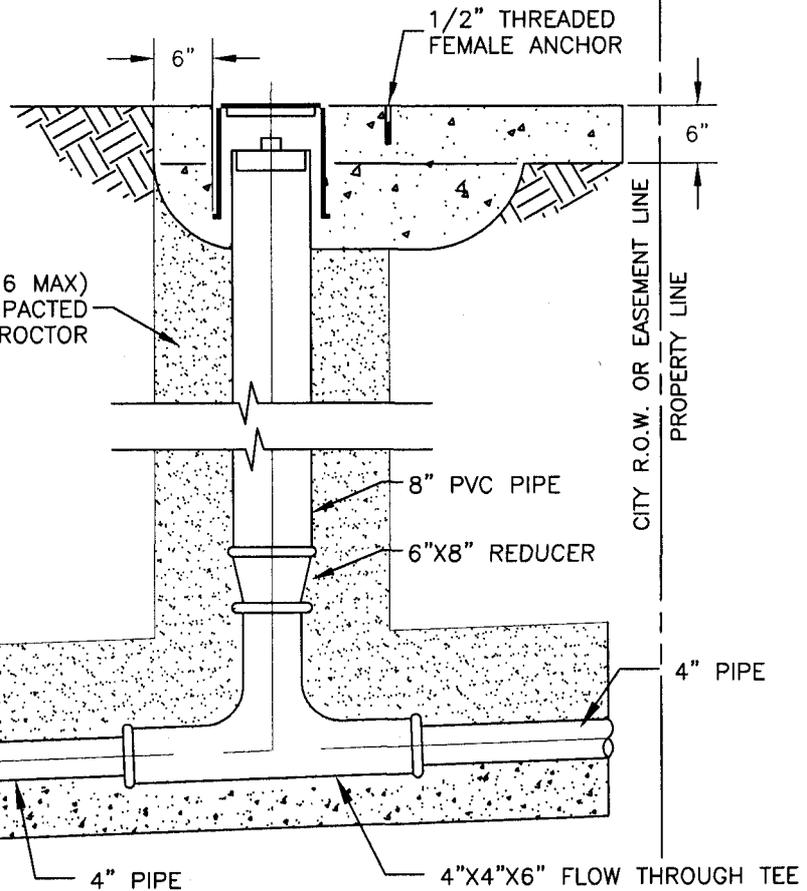
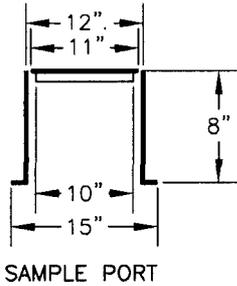
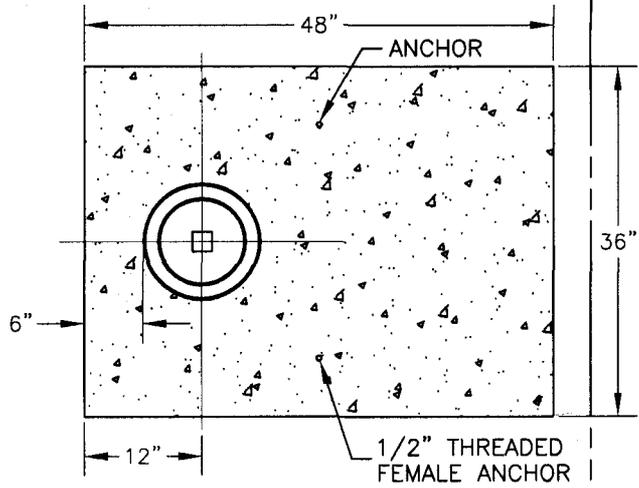


CITY R.O.W. OR EASEMENT LINE
PROPERTY LINE

MATERIAL SPECIFICATION LIST

- 1-8" PVC SEWER PIPE
- 2-6"x4" PVC REDUCERS
- 1-8"x6" PVC REDUCER
- 1-8" PVC SEWER PLUG WITH GASKET
- 1-6"x6"x6" PVC TEE
- 1-STANDARD CLEAN-OUT SEWER 30 B
- 1-TYLER LID WITH VALVE BOX AND COVER
- CONCRETE-MINIMUM 2500 PSI.
- 2- 1/2" THREADED FEMALE ANCHORS.

VB287S



SAND (PI=2 MIN TO 6 MAX)
MECHANICALLY COMPACTED
TO 90% MODIFIED PROCTOR

SANITARY
SEWER MAIN

NOTE:

THE PLUG ON THE SEWER PIPE MUST BE EASILY REMOVED THROUGH THE LID OPENING OF THE BOX ENCLOSURE.
THE LID TO THE SAMPLE PORT SHOULD BE SECURED FIRMLY SO AS NOT TO CREATE A HAZARD.

REV.	DATE
	4/14

**CONSTRUCTION
STANDARDS**

4" SEWER SAMPLE PORT

STANDARD No. D-605 SHEET 2 OF 3

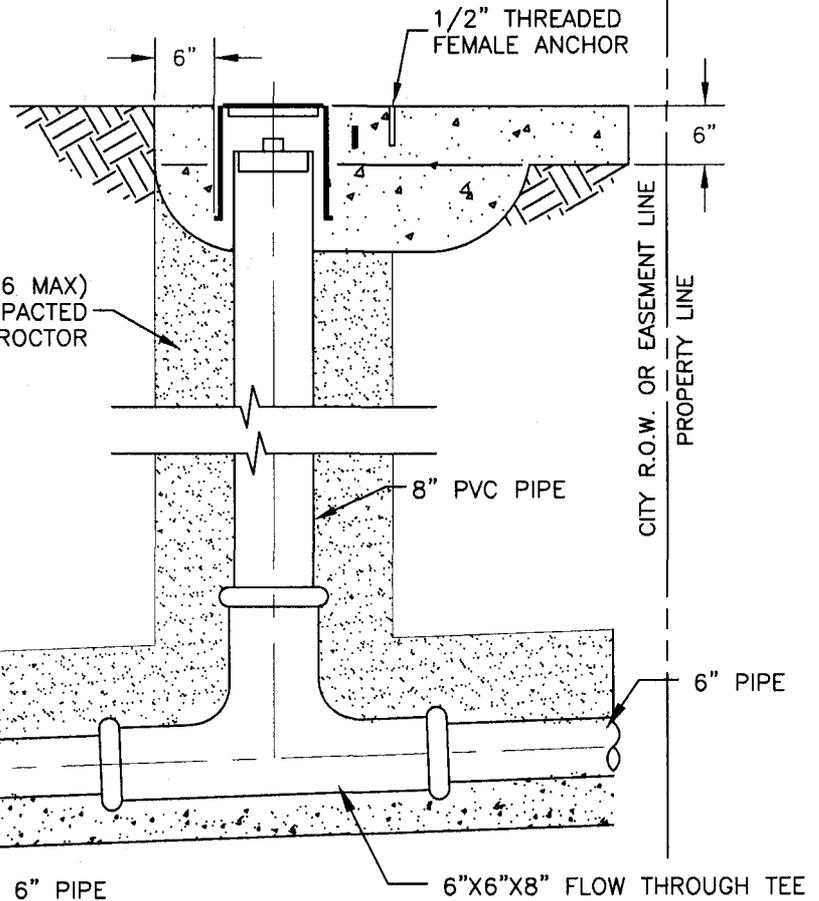
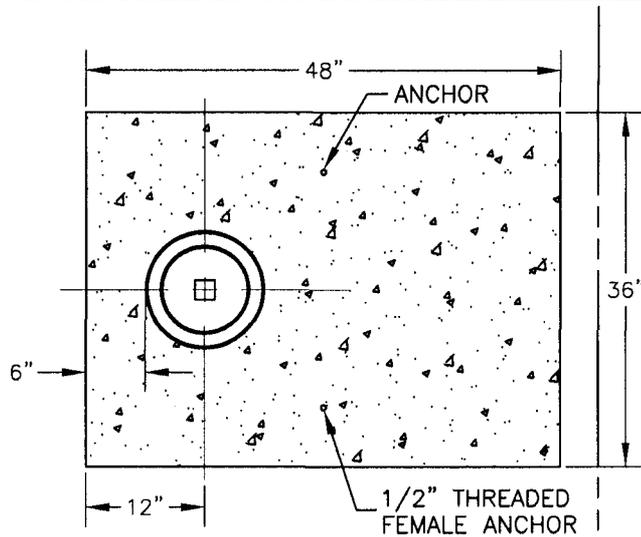
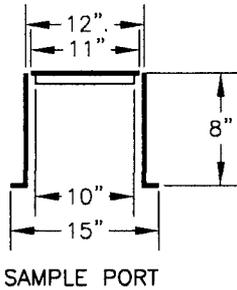
CITY OF
FARMINGTON

PUBLIC WORKS
DEPARTMENT

APPROVED *[Signature]* DATE 3/31/14

MATERIAL SPECIFICATION LIST

- 1-8" PVC SEWER PIPE
- 2-8"x6" PVC REDUCERS
- 1-8" PVC SEWER PLUG WITH GASKET
- 1-8"x8"x8" PVC TEE
- 1-STANDARD CLEAN-OUT SEWER 30 B
- 1-TYLER LID WITH VALVE BOX AND COVER
- CONCRETE-MINIMUM 2500 PSI.
- 2-ANCHORS-1/2" DIA. WITH FLARES.



SANITARY SEWER MANHOLE

SEWER MAIN

SAND (PI=2 MIN TO 6 MAX)
MECHANICALLY COMPACTED
TO 90% MODIFIED PROCTOR

NOTE:

THE PLUG ON THE SEWER PIPE MUST BE EASILY REMOVED THROUGH THE LID OPENING OF THE BOX ENCLOSURE.
THE LID TO THE SAMPLE PORT SHOULD BE SECURED FIRMLY SO AS NOT TO CREATE A HAZARD.

REV.	DATE
	4/14

CONSTRUCTION STANDARDS

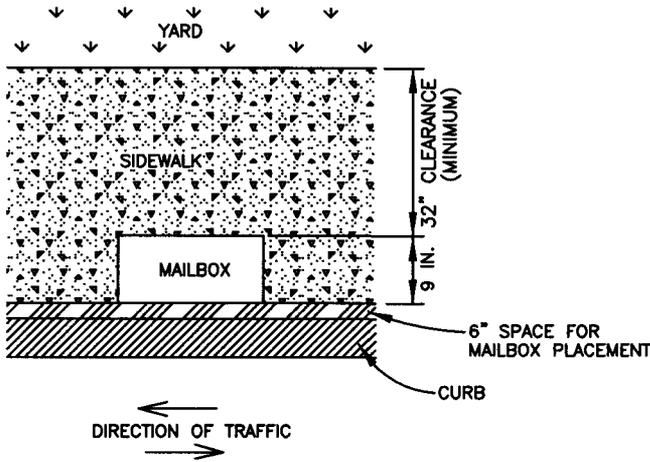
6" SEWER SAMPLE PORT

STANDARD No. D-605 SHEET 3 OF 3

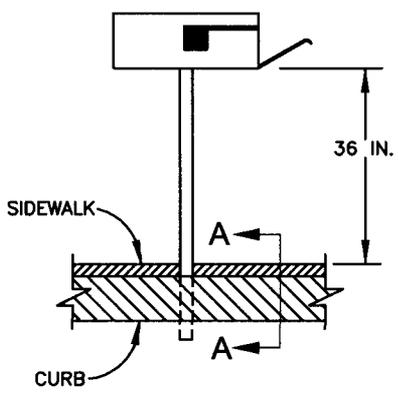
CITY OF FARMINGTON

PUBLIC WORKS DEPARTMENT

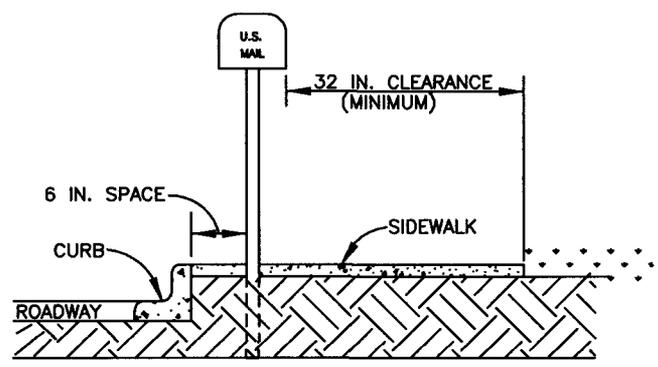
APPROVED *[Signature]* DATE 3/31/14



TOP VIEW



FRONT VIEW



SIDE VIEW
(SECTION A-A)

REV.	DATE
①	10/30/95
②	1/20/99

*USE SAME DETAIL FOR PAPER BOX. ②

**CONSTRUCTION
STANDARDS**

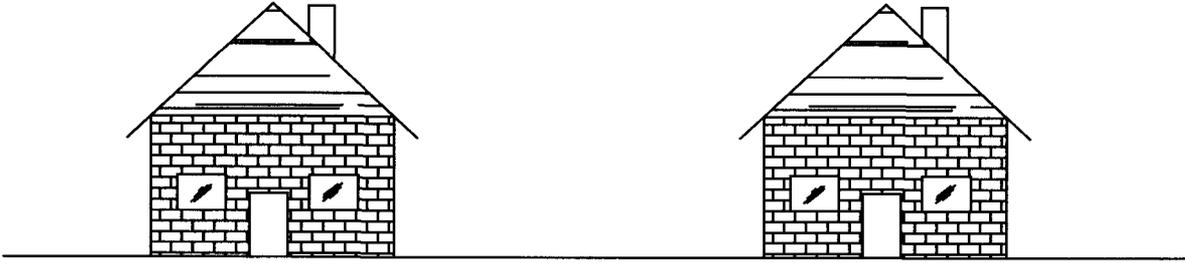
MAILBOX DETAIL*

STANDARD No. D-606 SHEET 1 OF 1

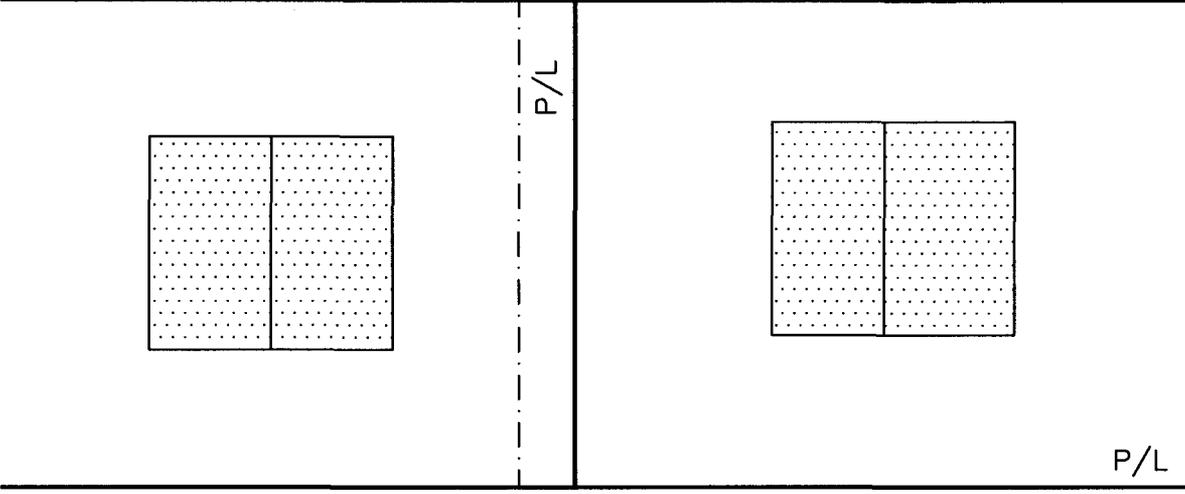
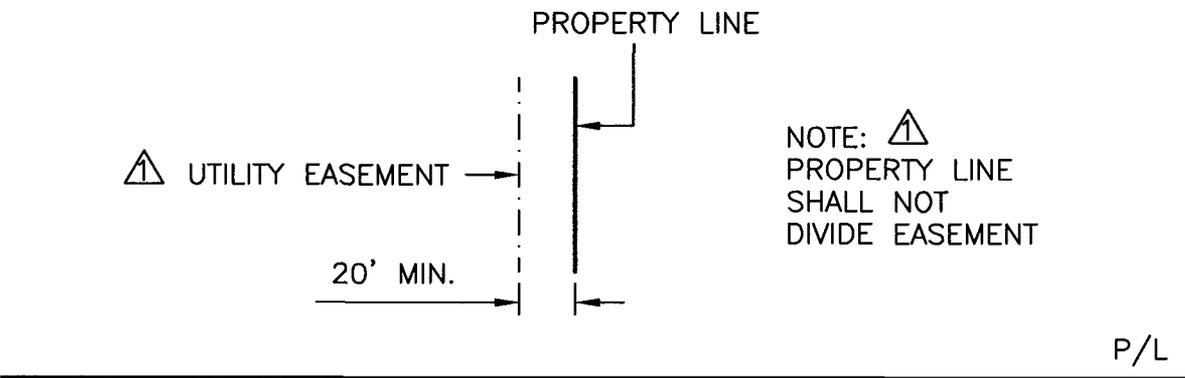
CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

APPROVED *[Signature]* DATE 4/5/08



FRONT VIEW



PLAN VIEW

NOTE

1) UTILITY EASEMENT SHALL NOT BE IMPEDED BY TREES, FENCES, STORAGE OR CARPORTS. IF FENCE IS INSTALLED GATES ARE NEEDED IN FRONT AND THE BACK.

REV.	DATE
1	01/31/06
2	1/22/08

CONSTRUCTION STANDARDS

UTILITY INSTALLATION BETWEEN BUILDINGS

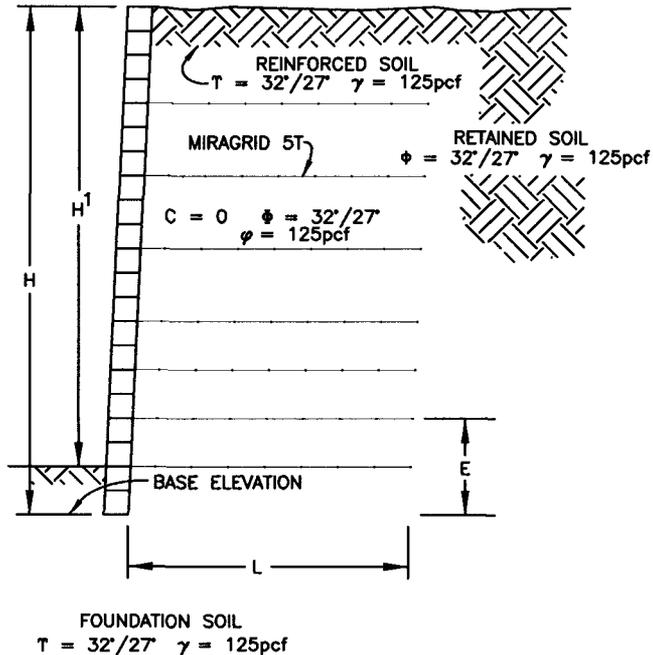
STANDARD No. D-607 SHEET 1 OF 1

CITY OF FARMINGTON

PUBLIC WORKS DEPARTMENT

APPROVED DATE 4/13/08

CASE I



REINFORCED SOIL WALLS						
EXPOSED HEIGHT H, (FT)	TOTAL HEIGHT H, (FT)	NO. COURSES	THICKNESS IN.	NO. GRID LAYERS	GRID LENGTH L, (FT)	GEOGRID PLACEMENT ELEVATION E, (FT) ABOVE BASE ELEVATION
CASE #1	T 27'	$\gamma \leq 125\text{pcf}$	PI = 10			
4.0	4.5	9	6	1	3.0	E ₁ - 2.0
5.5	6.5	13	6	2	4.0	E ₁ - 1.0 E ₂ - 4.0
DESIGN BASED ON MIRAGRID 5T. BUILDER MAY USE COMPARABLE OR EQUAL. IT IS RESPONSIBILITY OF THE INSTALLER TO SHOW COMPARISON TO CHIEF INSPECTOR PRIOR TO CONSTRUCTION.						

CONSTRUCTION STANDARDS

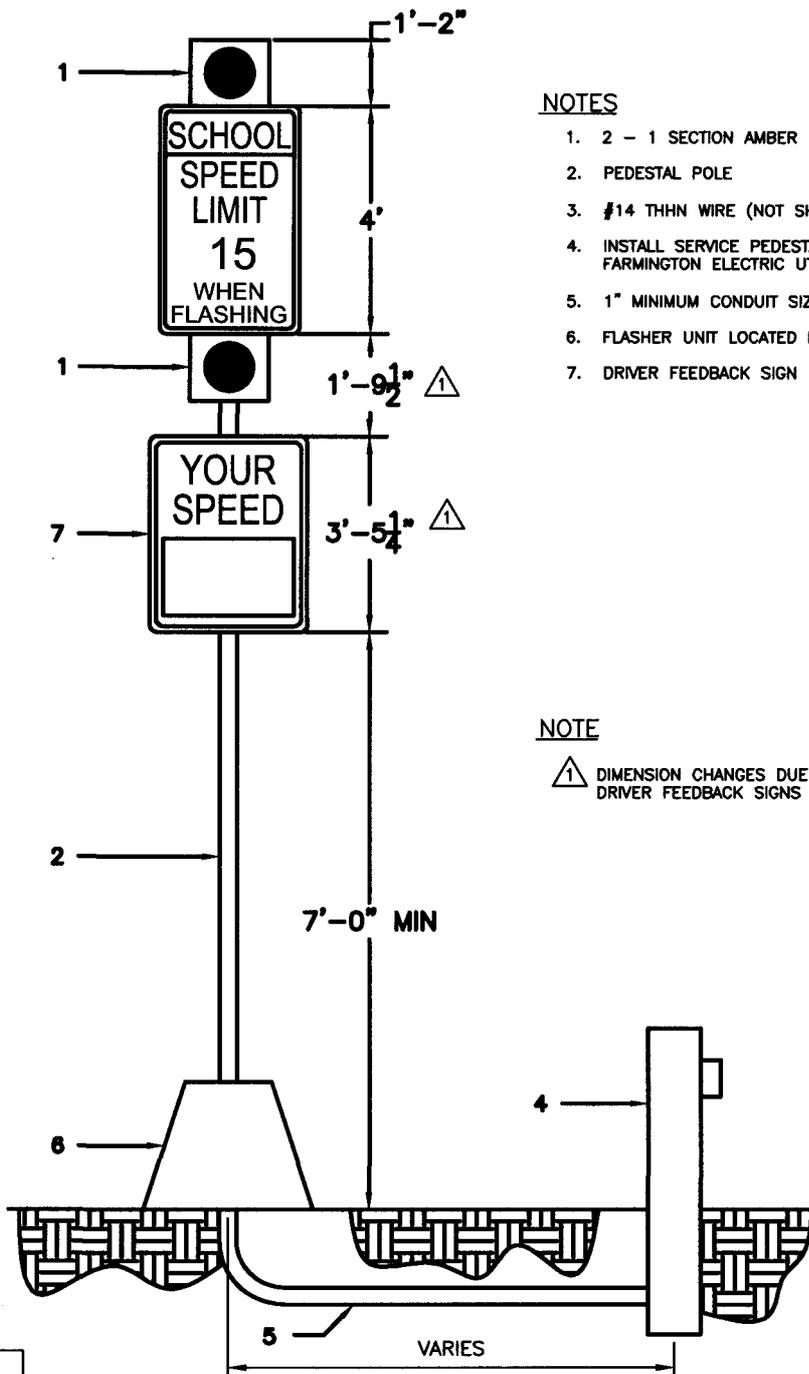
**REINFORCED SOIL WALLS
CASE I**

STANDARD No. D-608 SHEET 1 OF 1

CITY OF FARMINGTON

PUBLIC WORKS DEPARTMENT

APPROVED *[Signature]* DATE 4/15/08



NOTES

1. 2 - 1 SECTION AMBER 12" SIGNAL HEAD
2. PEDESTAL POLE
3. #14 THHN WIRE (NOT SHOWN)
4. INSTALL SERVICE PEDESTAL PER US 26 OF THE FARMINGTON ELECTRIC UTILITY METER & DEVICE GUIDE
5. 1" MINIMUM CONDUIT SIZE
6. FLASHER UNIT LOCATED IN PEDESTAL POLE BASE
7. DRIVER FEEDBACK SIGN

NOTE

⚠ DIMENSION CHANGES DUE TO LARGER DRIVER FEEDBACK SIGNS

REV.	DATE
⚠	8/22/12

CONSTRUCTION
STANDARDS

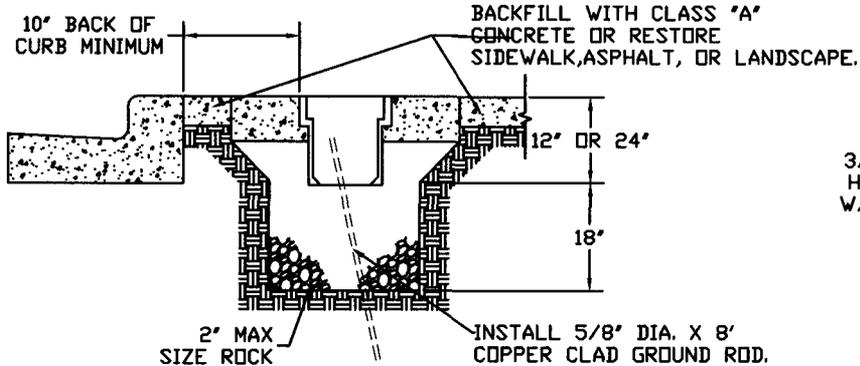
SCHOOL FLASHER - 1

STANDARD NO. D-609 SHT 1 OF 1

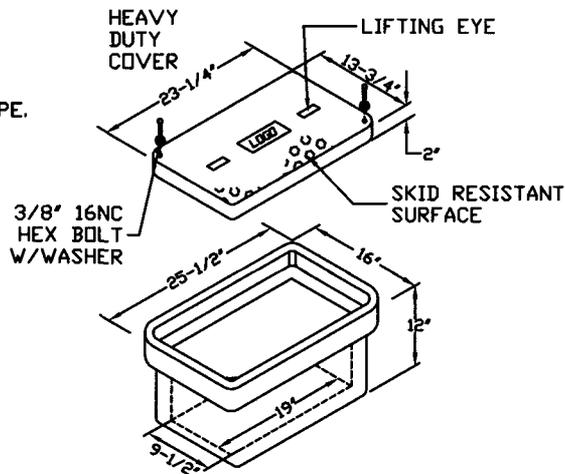
CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

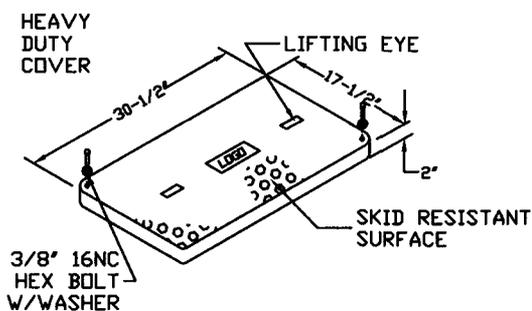
APPROVED *[Signature]* DATE 9/5/12



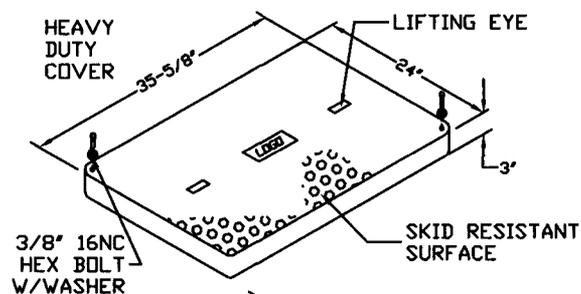
TYPICAL PULL BOX INSTALLATION
NOTE: SEE 'TRAFFIC PULL BOX COLLARS'



SMALL PULL BOX
(13" X 24" X 12")



MEDIUM PULL BOX
(17" X 30" X 12")



LARGE PULL BOX
(24" X 36" X 24")

NOTES FOR HEAVY DUTY REINFORCED POLYMER MORTAR PULL BOX AND COVERS

1. MATERIAL TO BE AN AGGREGATE CONSISTING OF SAND AND GRAVEL BOUND TOGETHER WITH A POLYMER AND REINFORCED WITH CONTINUOUS WOVEN GLASS STRANDS. THE MATERIAL MUST HAVE THE FOLLOWING MECHANICAL PROPERTIES: COMPRESSIVE STRENGTH - 10,000 PSI, TENSILE STRENGTH - 1,700 PSI, FLEXURAL STRENGTH - 7,500 PSI.
2. ALL PULL BOX COVERS SHALL BE HEAVY DUTY REINFORCED POLYMER MORTAR, HAVING A SERVICE LOAD OF 22,568 LBS. OVER 10" SQUARE (225 PSI).
3. PULL BOX TYPE AND LOGO SHALL BE APPROVED BY THE TRAFFIC ENG. DIV.
4. THE DIMENSIONS OF THE PULL BOXES SHOWN ARE NOMINAL DIMENSIONS AND MAY VARY AS TO THE MANUFACTURER'S RECOMMENDATIONS. ALL DIMENSIONS SHALL BE VERIFIED BY THE TRAFFIC ENGINEERING DIVISION.
5. 5/8 INCH DIAMETER BY 8 LINEAR FEET COPPER CLAD GROUND ROD TO BE INSTALLED.
6. LOCATION SHALL BE OUTSIDE OF THE SIDEWALK AREA.

**CONSTRUCTION
STANDARDS**

TRAFFIC PULL BOX DETAILS

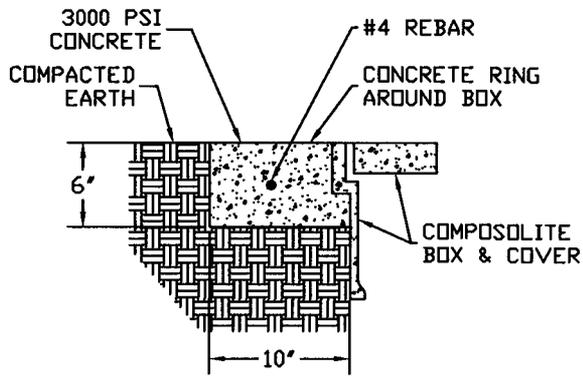
STANDARD No. D-610 SHEET 1 OF 2

CITY OF
FARMINGTON

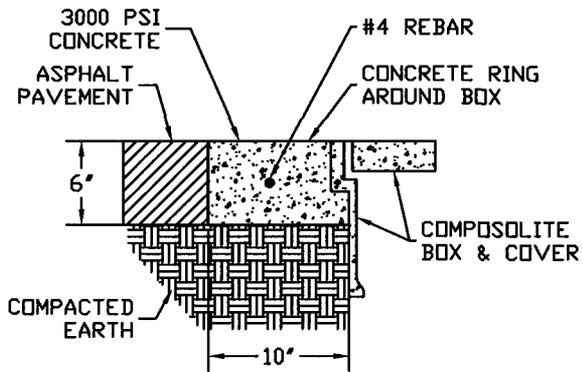
PUBLIC
WORKS
DEPARTMENT

APPROVED

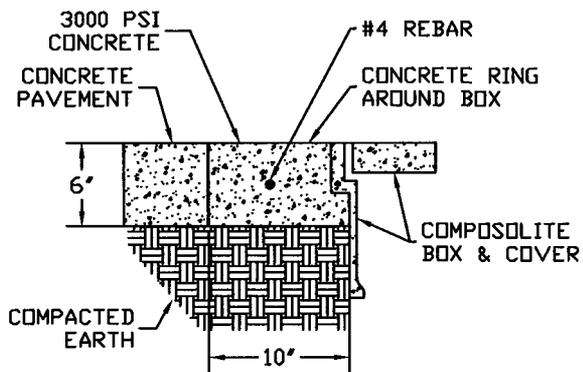
DATE 5/13/13



IN COMPACTED EARTH



IN ASPHALT PAVEMENTS



IN CONCRETE PAVEMENTS

CONSTRUCTION
STANDARDS

TRAFFIC PULL BOX COLLARS

STANDARD No. D-610 SHEET 2 OF 2

CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

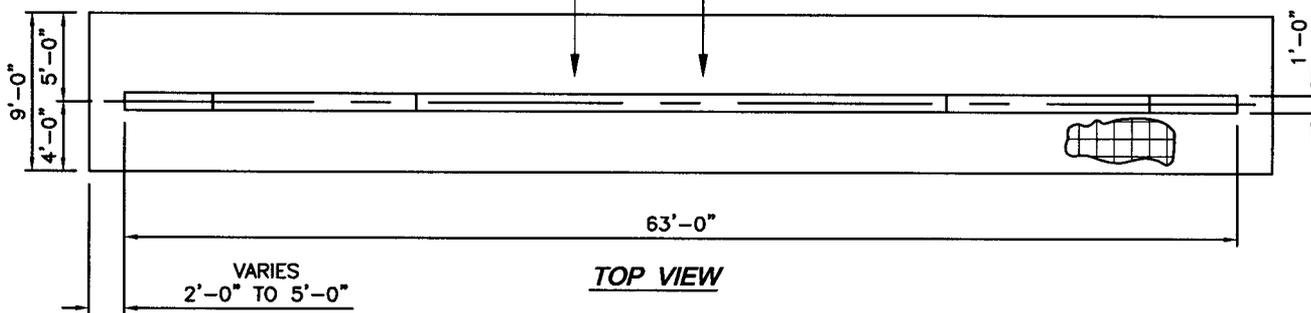
APPROVED

[Signature]

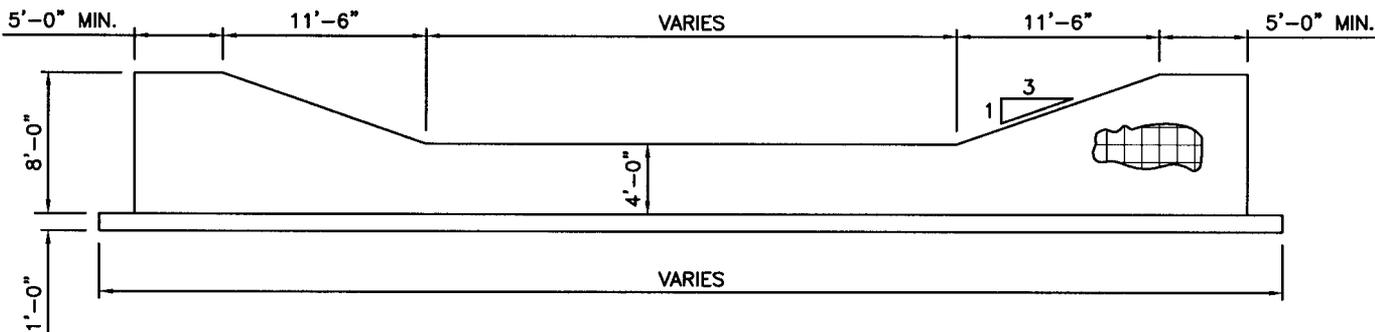
DATE

5/3/11

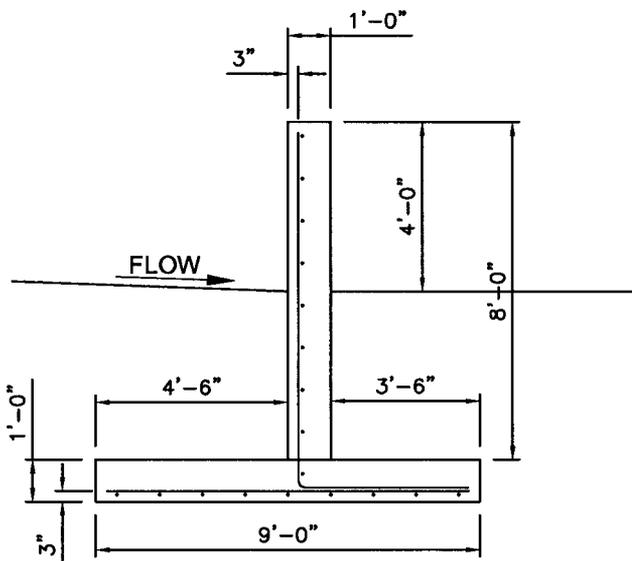
FLOW DIRECTION



TOP VIEW



FRONT VIEW



SECTION VIEW

NOTE:

1. #4 REBAR 12" O.C. IN BOTH DIRECTIONS
2. SCH. 40 STEEL
3. ALL DIMENSIONS ARE SUBJECT TO CHANGE DEPENDING ON FLOW REQUIREMENTS AND SCOUR DEPTH.
4. REBAR SHALL BE PLACED 3" FROM UP STREAM FACE IN WALL AND 3" FROM BOTTOM IN FOOTER.
4. USE 4000 P.S.I. CONCRETE

CONSTRUCTION STANDARDS

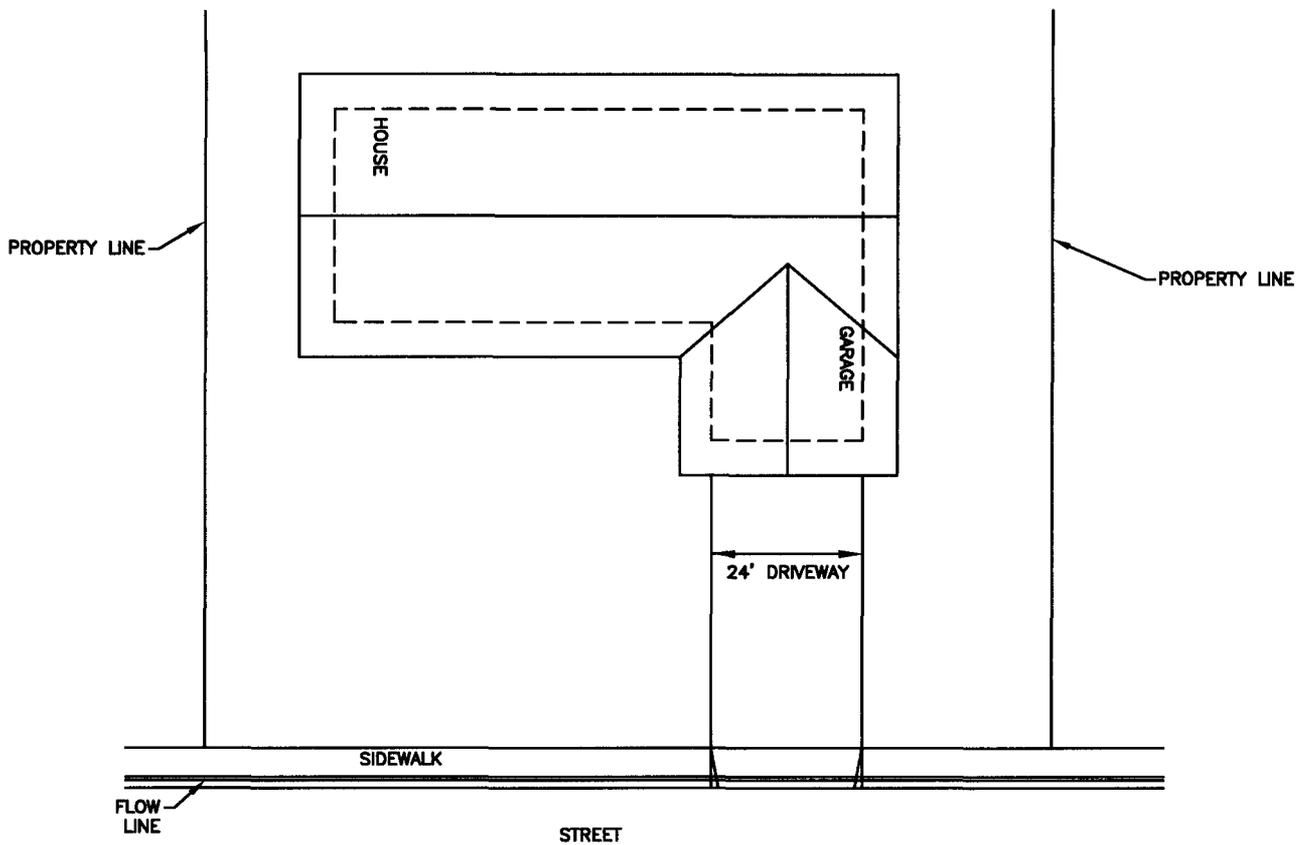
EROSION CONTROL WALL

STANDARD No. D-611 SHEET 1 OF 1

CITY OF FARMINGTON

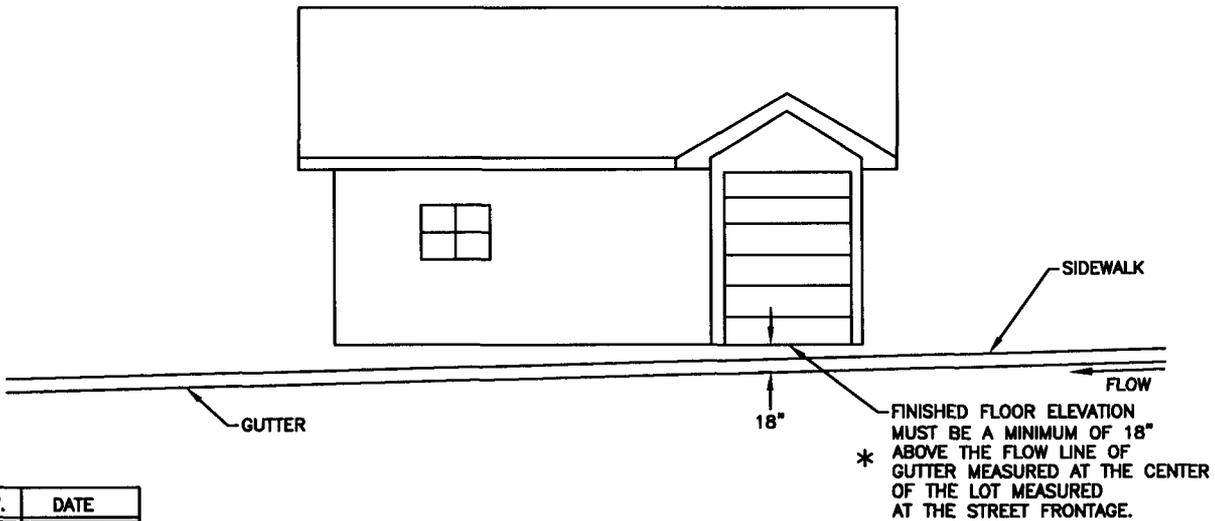
PUBLIC WORKS DEPARTMENT

APPROVED *[Signature]* DATE 4/15/08



NOTE:

- * 1. ALL IMPROVEMENTS MUST HAVE POSITIVE DRAINAGE AWAY FROM THE HOUSE TO THE STREET, AND
- 2. FINISHED FLOOR ELEVATION MUST BE A MINIMUM OF 18" ABOVE THE FLOW LINE OF THE GUTTER MEASURED AT THE CENTER OF THE LOT. IF CURB AND GUTTER ARE ABSENT FLOW LINE IS AT THE EDGE OF ROADWAY MEASURED AT THE CENTER OF THE LOT.
- 3. IF NOTE 1., AND 2., ARE NOT MET THEN A DRAINAGE PLAN PREPARED, STAMPED AND SEALED BY A NEW MEXICO PROFESSIONAL ENGINEER MUST BE SUBMITTED. THE PLAN MUST CONSIDER ONSITE AND OFFSITE STORMWATER.
- * 4. NOTE 3. CAN BE APPEALED TO CITY ENGINEER.
- 5. THE INTENT OF THIS DETAIL IS TO PROVIDE POSITIVE DRAINAGE AWAY FROM THE HOUSE AND TO INSURE DURING TIMES OF FLOODING THAT THE FLOOD CARRYING CAPACITY OF THE CITY'S STORMWATER CONVEYANCE SYSTEM, WHICH INCLUDES OVERLAND SHEET FLOW IN THE STREET, DRAINAGE EASEMENTS AND ARROYOS, IS MAINTAINED.



REV.	DATE
*	03/31/14

**CONSTRUCTION
STANDARDS**

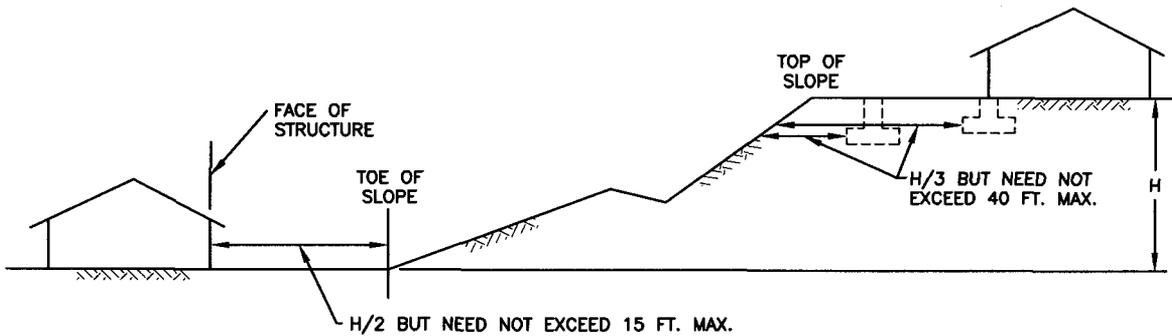
SITE DRAINAGE

STANDARD No. D-612 SHEET 1 OF 2 *

CITY OF
FARMINGTON

**PUBLIC
WORKS
DEPARTMENT**

APPROVED *[Signature]* DATE 3/31/14



FOUNDATION CLEARANCES FROM SLOPES

FOOTINGS ON OR ADJACENT TO SLOPES.

THE PLACEMENT OF BUILDINGS AND STRUCTURES ON OR ADJACENT TO SLOPES STEEPER THAN ONE UNIT VERTICAL IN THREE UNITS HORIZONTAL (33.3 PERCENT SLOPE OR 1V:3H SLOPE) SHALL CONFORM TO PART A THROUGH PART D.

A. BUILDING CLEARANCE FROM ASCENDING SLOPES. IN GENERAL, BUILDINGS BELOW SLOPES SHALL BE SET A SUFFICIENT DISTANCE FORM THE SLOPE TO PROVIDE PROTECTION FROM SLOPE DRAINAGE, EROSION AND SHALLOW FAILURES. EXCEPT AS PROVIDED FOR IN PART D OR DIAGRAM SHOWN ABOVE, THE FOLLOWING CRITERIA WILL BE ASSUMED TO PROVIDE THIS PROTECTION. WHERE THE EXISTING SLOPE IS STEEPER THAN ONE UNIT VERTICAL IN ONE UNIT HORIZONTAL (100 PERCENT SLOPE OR 1V:1H SLOPE), THE TOE OF THE SLOPE SHALL BE ASSUMED TO BE AT THE INTERSECTION OF A HORIZONTAL PLAN DRAWN FROM THE TOP OF THE FOUNDATION AND A PLAN DRAWN TANGENT TO THE SLOPE AT AN ANGLE OF 45 DEGREES TO THE HORIZONTAL. WHERE A RETAINING WALL IS CONSTRUCTED AT THE TOE OF THE SLOPE, THE HEIGHT OF THE SLOPE SHALL BE MEASURED FROM THE TOP OF THE WALL TO THE TOP OF THE SLOPE.

B. FOOTING SETBACK FROM DESCENDING SLOPE SURFACE. FOOTINGS ON OR ADJACENT TO SLOPE SURFACES SHALL BE FOUNDED IN FIRM MATERIAL WITH AN EMBEDMENT AND SETBACK FROM THE SLOPE SURFACE SUFFICIENT TO PROVIDE VERTICAL AND LATERAL SUPPORT FOR THE FOOTING WITHOUT DETRIMENTAL SETTLEMENT. EXCEPT AS PROVIDED FOR IN PART D AND DIAGRAM SHOWN ABOVE, THE FOLLOWING SETBACK IS DEEMED ADEQUATE TO MEET THE CRITERIA. WHERE THE SLOPE IS STEEPER THAT 1 UNIT VERTICAL IN 1 UNIT HORIZONTAL (100 PERCENT SLOPE OR 1V:1H SLOPE), THE REQUIRED SETBACK SHALL BE MEASURED FROM AN IMAGINARY PLANE 45 DEGREES TO THE HORIZONTAL, PROJECTED UPWARD FROM THE TOE OF THE SLOPE.

* C. FOUNDATION ELEVATION. ON GRADED SITES, THE TOP OF ANY EXTERIOR FOUNDATION SHALL EXTEND ABOVE THE ELEVATION OF THE STREET GUTTER AT POINT OF DISCHARGE OR THE INLET OF AN APPROVED DRAINAGE DEVICE A MINIMUM OF 12 INCHES PLUS 2 PERCENT. ALTERNATE ELEVATIONS ARE PERMITTED SUBJECT TO THE APPROVAL OF THE BUILDING OFFICIAL AND/OR CITY ENGINEER, PROVIDED IT CAN BE DEMONSTRATED THAT REQUIRED DRAINAGE TO THE POINT OF DISCHARGE AND AWAY FROM THE STRUCTURE IS PROVIDED AT ALL LOCATIONS ON THE SITE.

* D. ALTERNATE SETBACK AND CLEARANCE. ALTERNATE SETBACKS AND CLEARANCES ARE PERMITTED, SUBJECT TO THE APPROVAL OF THE BUILDING OFFICIAL AND CITY ENGINEER. THE BUILDING OFFICIAL AND/OR CITY ENGINEER MAY REQUIRE AN INVESTIGATION AND RECOMMENDATION OF A REGISTERED DESIGN PROFESSIONAL TO DEMONSTRATE THAT THE INTENT OF THIS SECTION HAS BEEN SATISFIED. SUCH AN INVESTIGATION AT A MINIMUM SHALL INCLUDE CONSIDERATION OF MATERIAL, HEIGHT OF SLOPE, SLOPE GRADIENT, LOAD INTENSITY AND EROSION CHARACTERISTICS OF SLOPE MATERIAL.

REV.	DATE
△	1/22/08
△	4/19/11
*	12/23/13

NOTE: REFERENCED FROM INTERNATIONAL BUILDING CODE.

**CONSTRUCTION
STANDARDS**

SITE DRAINAGE

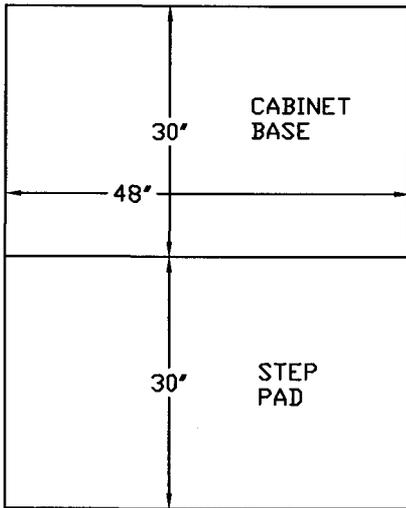
CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

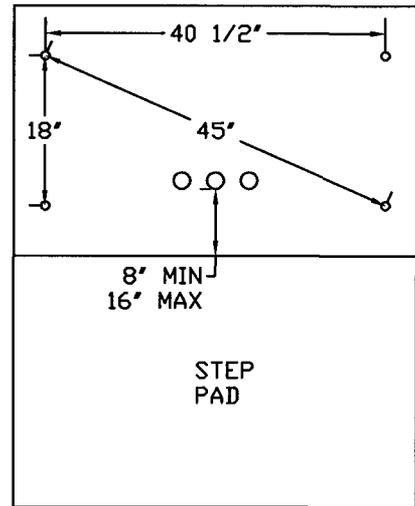
STANDARD No. D-612 SHEET 2 OF 2 △

APPROVED *[Signature]* DATE 12/23/13

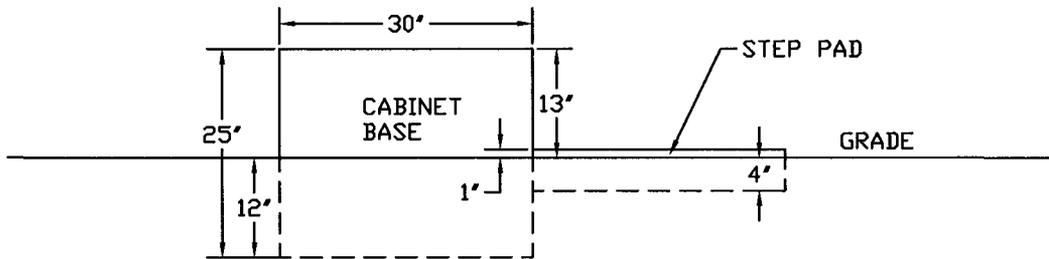
TOP VIEW



BOLT LAYOUT - TOP VIEW
2' OF BOLT THREADS SHOWING



SIDE VIEW



CONSTRUCTION
STANDARDS

TRAFFIC CONTROL CABINET

STANDARD No. D-613 SHEET 1 OF 1

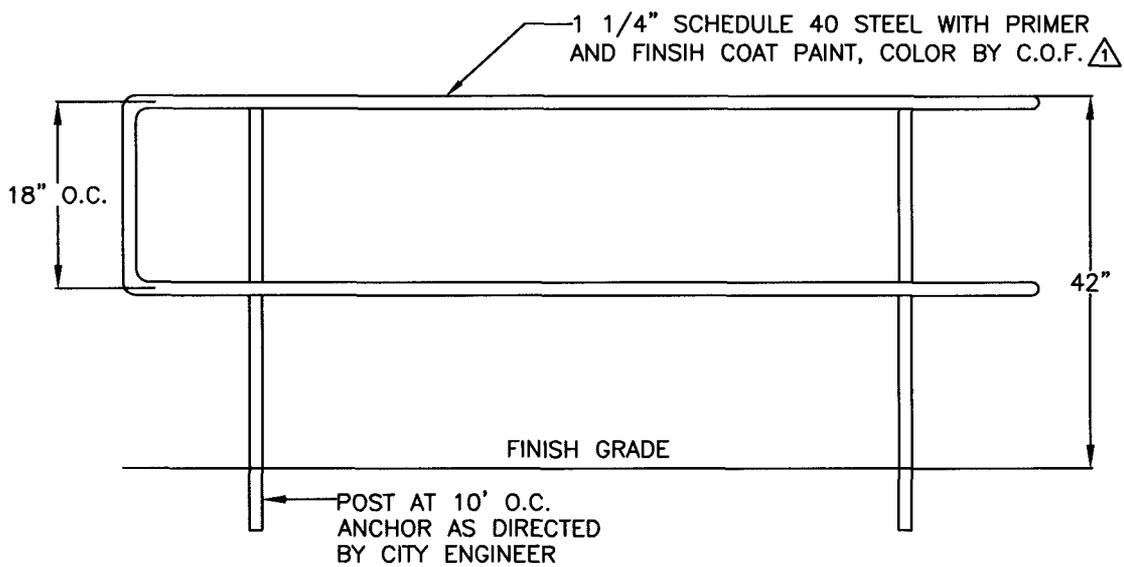
CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

APPROVED

DATE

5/3/11



REV.	DATE
⚠	01/26/06

CONSTRUCTION
STANDARDS

HAND RAILS

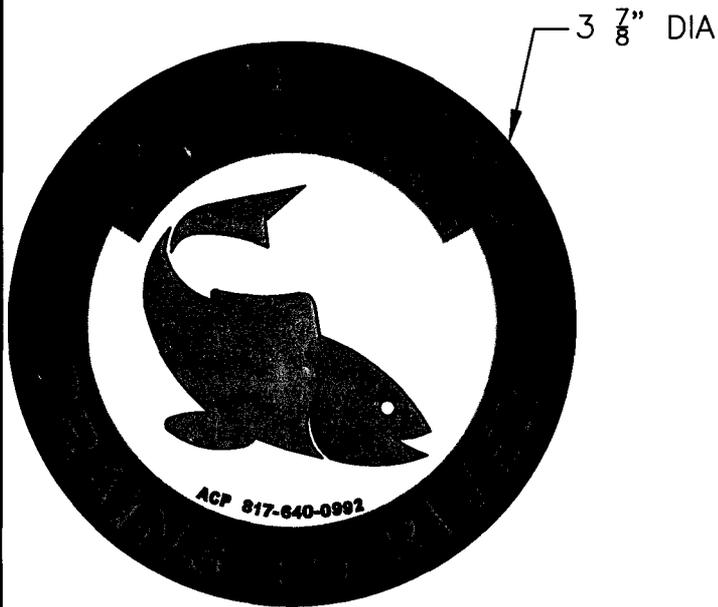
STANDARD No. D-630 SHEET 1 OF 1

CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

APPROVED *[Signature]* DATE *4/15/08*

FRONT VIEW



BACK VIEW



PATTERN FOR APPLYING ADHESIVE

NOTES

- 1) ALL STORMDRAIN INLETS SHALL BE LABELED WITH MARKERS APPROVED BY THE CITY ENGINEER.
- 2) STORM DRAIN MARKERS MAY BE OBTAINED FROM THE CITY OF FARMINGTON PUBLIC WORKS DEPARTMENT.

APPLICATIONS INSTRUCTIONS:

- 1) WIRE BRUSH DIRT OR LOOSE IMPEDIMENTS FROM A FLAT, DRY SURFACE.
- 2) APPLY ADHESIVE ON THE BACK OF THE MARKER ABOUT $\frac{1}{8}$ " FROM THE OUTER EDGE AND THEN WORK TO THE CENTER OF THE MARKER. SEE PATTERN ON BACK VIEW.
- 3) WHEN APPLYING THE MARKER, PRESS DOWN HARD ENOUGH TO FORCE THE ADHESIVE OUT AROUND THE ENTIRE EDGE OF THE MARKER. ENSURE THAT THE ENTIRE EDGE OF THE MARKER IS SEALED.

ADHESIVE:

USE SLATE GRAY OUTDOOR ACRYLIC LATEX CAULK PLUS SILICONE THAT IS MOLD AND MILDEW RESISTANT, PROVIDES A WATER PROOF SEAL, AND IS PERMANENTLY FLEXIBLE.

CONSTRUCTION
STANDARDS

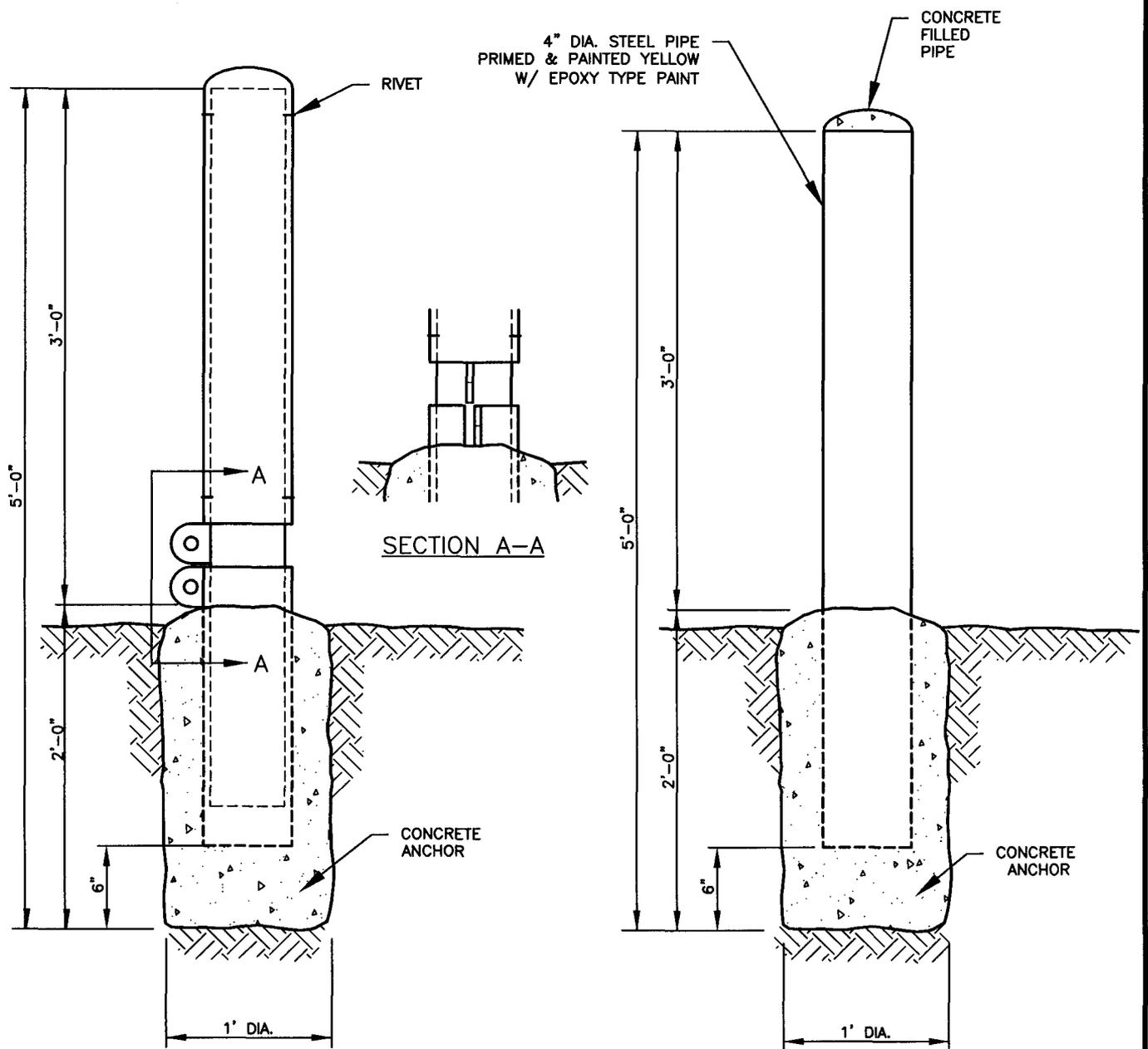
STORM DRAIN MARKERS

STANDARD No. D-631 SHEET 1 OF 1

CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

APPROVED *[Signature]* DATE 4/15/08



REMOVABLE BOLLARD

REGULAR BOLLARD

REV.	DATE
△	5/13/11

CONSTRUCTION
STANDARDS

BOLLARD DETAIL [△]

STANDARD No. D-632 SHEET 1 OF 1

CITY OF
FARMINGTON

PUBLIC
WORKS
DEPARTMENT

APPROVED *[Signature]* DATE 5/31/11