

- LEGEND:**
- EASEMENT
 - x x FENCE
 - OE — ELECTRICAL LINE
 - TV — TEL/COMM.
 - GAS — GAS LINE
 - S — STORM SEWER PIPE
 - S — SANITARY SEWER PIPE
 - W — WATER MAIN
 - 15 — EXISTING MAJOR CONTOUR
 - 15 — EXISTING MINOR CONTOUR
 - — ROAD CENTERLINE
 - — APPROX. PROPERTY LINE
 - △ TOPOGRAPHIC BENCHMARK
 - FOUND PROPERTY CORNER
 - CATCH BASIN
 - FIRE HYDRANT
 - POWER POLE
 - SANITARY MANHOLE
 - TELEPHONE PEDESTAL
 - WATER METER
 - WATER VALVE

- SURVEY NOTES:**
1. SURVEY DATA COLLECTED BY LCR & COMPANY, LLC ON JULY 25, 2025.
 2. ALL SPOT ELEVATIONS SHOWN ARE EXISTING AS OF THE DATE OF THIS SURVEY.
 3. HORIZONTAL DATUM AND DISTANCES ARE REFERENCED TO LOUISIANA STATE PLANE, NAD83, LOUISIANA SOUTH ZONE (1702), U.S. SURVEY FEET.
 4. ELEVATIONS ARE REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88), U.S. SURVEY FEET (GEOID 18).

FLOOD NOTE:

THIS PROPERTY HAS BEEN DETERMINED TO BE LOCATED IN FLOOD "ZONE X - OTHER AREAS" (AREA DETERMINED TO BE OUTSIDE 500-YR FLOOD PLAIN) AS SHOWN ON THE FLOOD INSURANCE RATE MAP FOR LAFAYETTE PARISH, LOUISIANA, FIRM PANEL ID 22045C0205E EFFECTIVE DATE DECEMBER 2, 2011.

- EXISTING UTILITY NOTES:**
1. UTILITY LOCATIONS SHOWN ARE APPROXIMATE BASED ON VISIBLE ABOVE GROUND FEATURES AND LA ONE CALL MARKINGS.
 2. CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES PRIOR TO DEMOLITION OR CONSTRUCTION.
 3. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY REPAIR TO EXISTING UTILITIES DUE TO DAMAGE INCURRED DURING CONSTRUCTION.
 4. CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ENGINEER OF ANY DISCREPANCIES.

MANUEL COMMERCIAL
ARCHITECTURE + CONSTRUCTION

337.427.4100
manuelcommercial.com
104 Darry Lane
Broussard, LA 70518

A BEAZLEY ARCHITECTURE

337.249.5289
a.beazley@architecture.com
202 S MICHOI RD
LAFAYETTE, LA 70508

PRELIMINARY

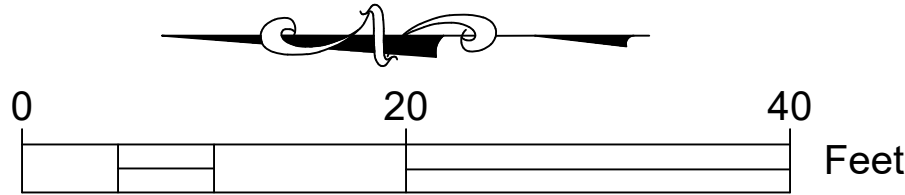
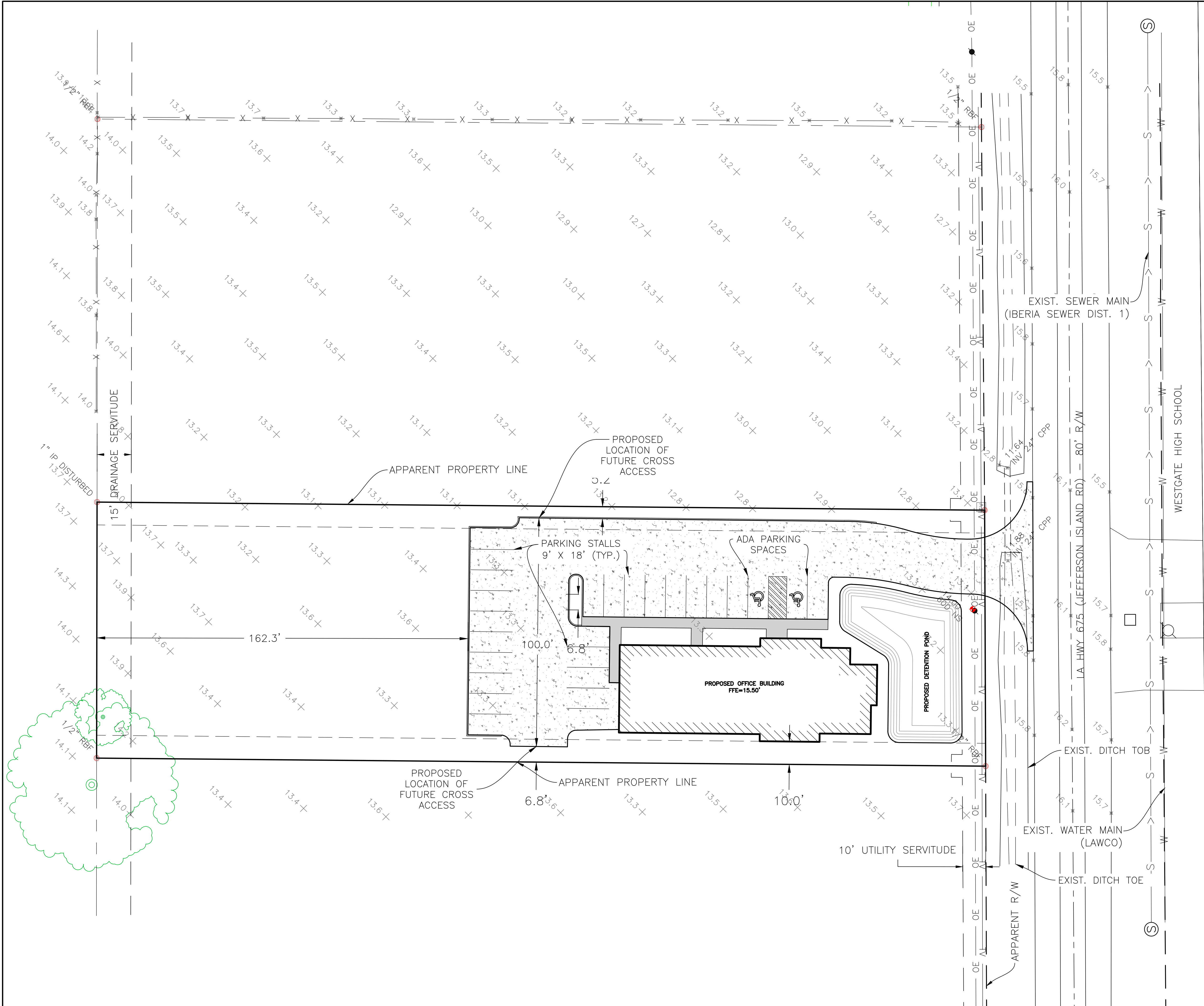
11/18/25

EXISTING SITE PLAN
HOME SWEET HOME PERSONAL CARE SERVICES, INC.
2400 JEFFERSON ISLAND ROAD
NEW IBERIA, LA

REVISION SCHEDULE	
NO.	DATE
DATE: 30-AUG-2013	

Sheet Name

SHEET
C-2



LEGEND:

- EASEMENT
- x - FENCE
- OE — ELECTRICAL LINE
- TV — TEL/COMM.
- GAS — GAS LINE
- S — STORM SEWER PIPE
- S — SANITARY SEWER PIPE
- W — WATER MAIN
- ROAD CENTERLINE
- - - - - APPROX. PROPERTY LINE
- - - - - REQ'D CONCRETE CURB
- - - - - PROPOSED PAVING
- ▲ TOPOGRAPHIC BENCHMARK
- FOUND PROPERTY CORNER
- CATCH BASIN
- FIRE HYDRANT
- POWER POLE
- SANITARY MANHOLE
- TELEPHONE PEDESTAL
- WATER METER
- WATER VALVE

SURVEY NOTES:

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FLOOD NOTE:

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3. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY REPAIR TO EXISTING UTILITIES DUE TO DAMAGE INCURRED DURING CONSTRUCTION.
4. CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ENGINEER OF ANY DISCREPANCIES.

COMMERCIAL ACCESS NOTES:

1. ALL ACCESS DRIVES LOCATED WITHIN LA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT (LDOTD) RIGHT OF WAY SHALL BE CONSTRUCTED IN ACCORDANCE WITH LDOTD STANDARD PLAN DW-01, INCLUDED IN THESE CONSTRUCTION DRAWINGS.
2. THE 2016 EDITION OF LOUISIANA STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, ALONG WITH THE LATEST DOTD SUPPLEMENTAL SPECIFICATIONS, SHALL GOVERN ON THIS PROJECT WITHIN DOTD RIGHT OF WAY.

SOLI DEO GLORIA

MANUEL
COMMERCIAL
ARCHITECTURE + CONSTRUCTION

337.497.6100
Broussard, LA 70518
manuelcommercial.com
104 Dairy Lane

A BEAZLEY
ARCHITECTURE

897.649.9033
beazleyarchitecture.com
202 S MICHOI RD
LAFAYETTE, LA 70508

PRELIMINARY

11/15/25

PROPOSED SITE PLAN

**HOME SWEET HOME PERSONAL
CARE SERVICES, INC.**

2840 JEFFERSON ISLAND ROAD
NEW IBERIA, LA

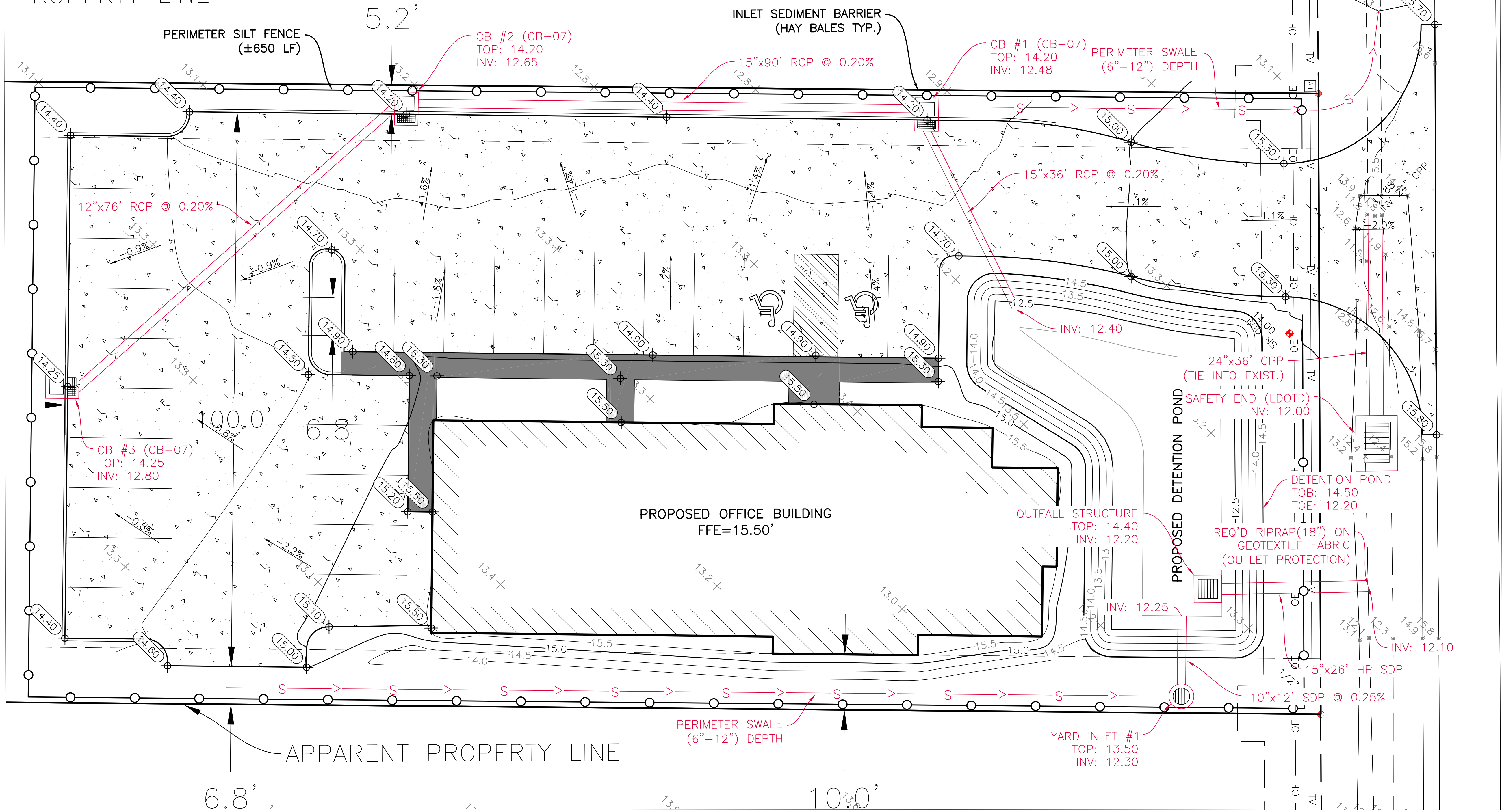
REVISION	SCHEDULE	DISCREPTION	DATE
NO.			

DATE: 14-NOV-2025

Sheet Name

**SHEET
C-3**

PROPERTY LINE

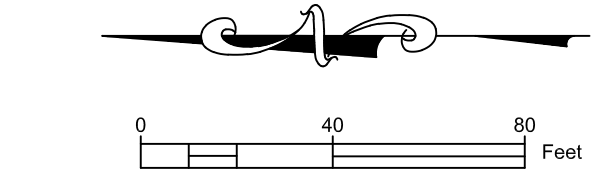


STORM DRAINAGE NOTES:

1. STORM DRAINAGE SYSTEMS SHALL BE CONSTRUCTED IN ACCORDANCE WITH CITY OF LAFAYETTE STANDARDS.
2. ALL TRENCHES, INLETS, MANHOLES, CLEANOUTS, ETC., UNDER OR WITHIN FIVE FEET OF PAVEMENT, SHALL BE BACKFILLED WITH 610 CRUSHED LIMESTONE MATERIAL PLACED IN LOOSE LIFTS NOT EXCEEDING 8-INCHES IN DEPTH AND COMPACTED TO 95% STANDARD PROCTOR DENSITY. CONTRACTOR SHALL BACKFILL SEWER TRENCHES TO THE BOTTOM OF PAVEMENT SUB-GRADE.
3. ALL TRENCHES NOT UNDER, OR WITHIN FIVE FEET OF, PAVEMENT SHALL BE BACKFILLED WITH SUITABLE NATIVE MATERIAL PLACED IN LOOSE LIFTS NOT EXCEEDING 12-INCHES IN DEPTH AND COMPACTED TO THE DENSITY OF NATURAL SURROUNDING SOIL, BUT NOT LESS THAN 95% STANDARD PROCTOR DENSITY.
4. MAINTAIN 6-INCH MINIMUM VERTICAL CLEARANCE AT PIPE CROSSINGS.
5. ALL STORM DRAIN PIPING IN PUBLIC RIGHT-OF-WAYS SHALL BE RCP (CLASS III) OR HP STORM DRAIN PIPE UNLESS OTHERWISE NOTED.
6. STORM SEWER BEDDING SHALL BE 610 CRUSHED LIMESTONE (6-INCHES THICK) IN ACCORDANCE WITH THE LATEST CITY OF LAFAYETTE STANDARDS AND SPECIFICATIONS. BACKFILL SHALL BE AS PER NOTES 2 AND 3 ABOVE.
7. THE CONTRACTOR SHALL ESTABLISH POSITIVE DRAINAGE AT ALL TIMES AND MINIMIZE STANDING WATER DURING CONSTRUCTION.
8. THE CONTRACTOR SHALL ENSURE THAT ALL SITE STORM WATER RUNOFF IS COLLECTED IN THE PROPOSED PERIMETER SWALES AND DOES NOT DISCHARGE ONTO ADJACENT PROPERTIES.
9. DRIVEWAY CULVERTS SHALL BE INSTALLED IN ACCORDANCE WITH THE 2016 EDITION OF LOUISIANA STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, ALONG WITH THE LATEST LADOTD SUPPLEMENTAL SPECIFICATIONS, SHALL GOVERN ON THIS PROJECT WITHIN THE LADOTD RIGHT OF WAY.
10. ALL PROPOSED DRAIN INLETS LOCATED WITHIN PAVEMENT AREAS, OR WITHIN FIVE (5) FEET OF PAVEMENT, SHALL BE CB-07 CATCH BASINS IN ACCORDANCE WITH THE LATEST LADOTD STANDARD PLANS, UNLESS OTHERWISE NOTED ON THE PLANS. ALL OTHER PROPOSED DRAIN INLETS LOCATED IN GREEN OR NON-PAVED AREAS MAY BE NYLOPLAST DRAIN BASINS (OR APPROVED EQUAL).

SITE PREPARATION AND GRADING NOTES:

1. PROPOSED ELEVATIONS SHOWN INDICATE FINAL GRADES (TOP OF PAVEMENT/LIMESTONE). ALL ELEVATIONS ARE REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88), U.S. SURVEY FEET (GEOID 18).
2. CONTRACTOR SHALL CUT AND FILL SITE USING SUITABLE ON-SITE EXCAVATED MATERIAL AND IMPORT STRUCTURAL FILL, AS REQUIRED TO OBTAIN FINISHED ELEVATIONS SHOWN ON PLANS.
3. ALL DISTURBED AREAS SHOULD BE DRESSED TO THE TOP OF CURBS, PAVEMENTS, ETC. AND MADE TO DRAIN. SEEDING AND FERTILIZING, HYDROSEEDING, SODDING, ETC. SHALL BE INCLUDED FOR ALL DISTURBED AREAS WITHIN THE RIGHT OF WAY.
4. CONTRACTOR SHALL REMOVE ALL EXISTING STORM DRAIN PIPE AND APPURTENANCES WITHIN THE FOOTPRINT OF THE PROPOSED BUILDING. CONTRACTOR SHALL BACKFILL ALL RESULTING TRENCHES AND DEPRESSIONS CREATED BY DEMOLITION USING IMPORTED STRUCTURAL FILL (LL < 40, PI < 20). THE SAME STRUCTURAL FILL SHALL BE USED TO CONSTRUCT THE BUILDING PAD, PLACED IN 8" COMPACTED LIFTS TO ACHIEVE FINISHED ELEVATIONS SHOWN ON THE PLANS. COMPACT BACKFILL AND BUILDING PAD MATERIAL TO 95% OF MAXIMUM DRY DENSITY PER ASTM D-698 AND IN ACCORDANCE WITH THE SOILS REPORT. THE MOISTURE CONTENT FOR COMPACTION OF SITE FILL SHALL BE AS DETERMINED BY THE GEOTECHNICAL ENGINEER.



LEGEND:

- | | |
|-------|---------------------|
| — | EASEMENT |
| -x-x- | FENCE |
| —OE— | ELECTRICAL LINE |
| —TV— | TEL/COMM. |
| —GAS— | GAS LINE |
| —S— | STORM SEWER PIPE |
| —W— | SANITARY SEWER PIPE |
| —15— | WATER MAIN |
| --- | ROAD CENTERLINE |
| Δ | CATCH BASIN |
| □ | FIRE HYDRANT |
| ○ | POWER POLE |
| ⊙ | SANITARY MANHOLE |
| ⊙ | TELEPHONE PEDESTAL |
| ⊙ | WATER METER |
| ⊙ | WATER VALVE |

SURVEY NOTES:

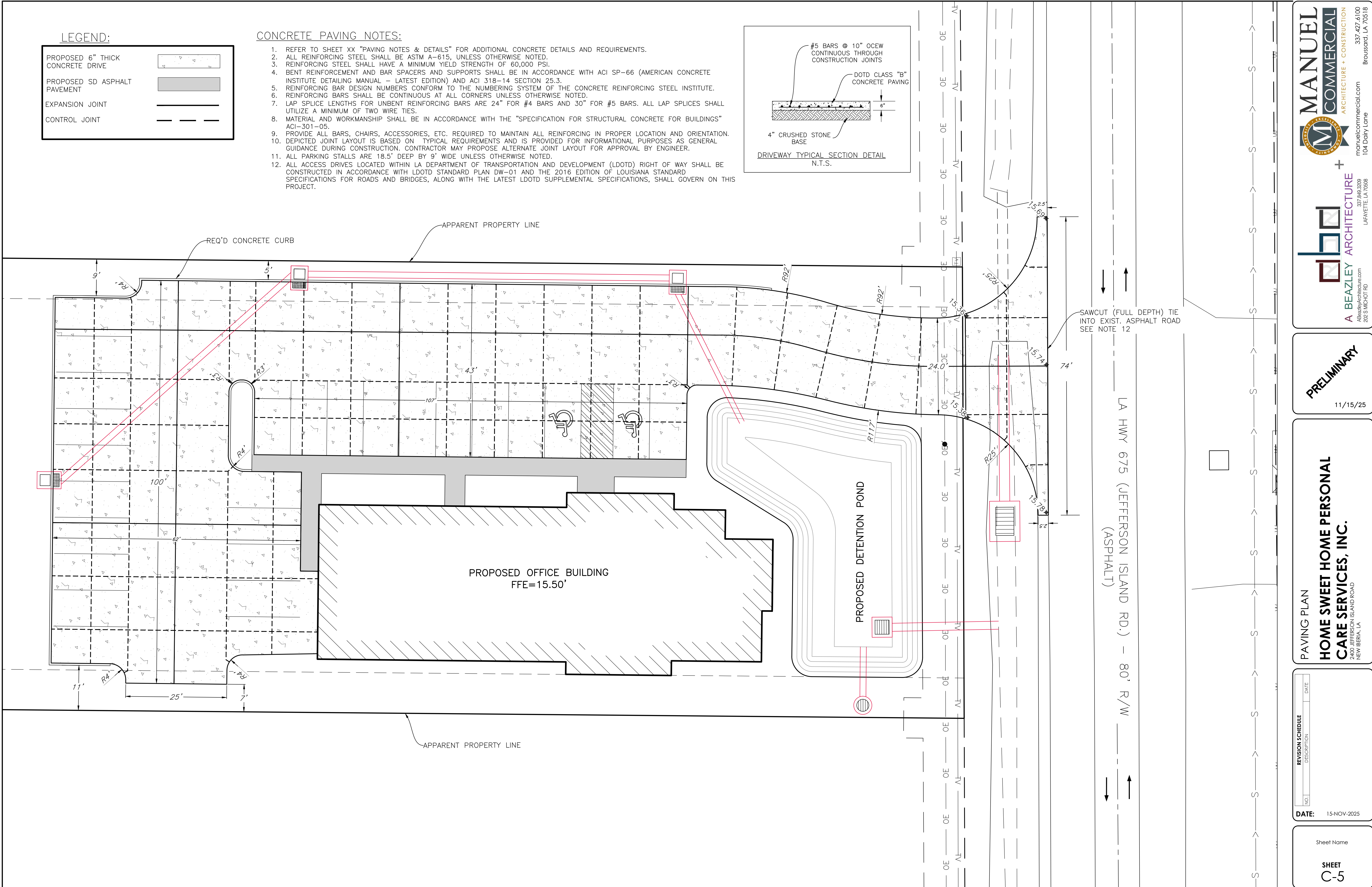
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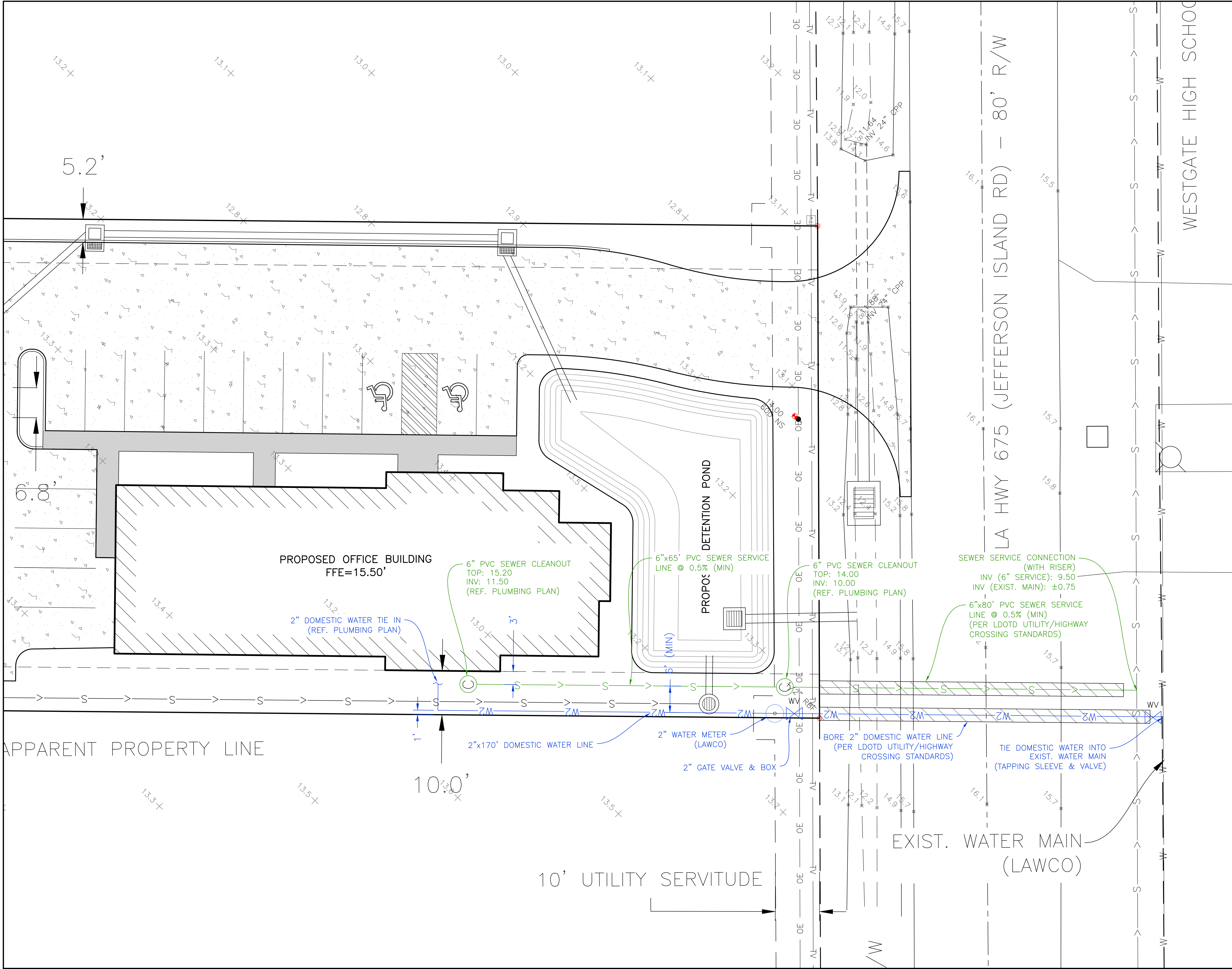
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1. UTILITY LOCATIONS SHOWN ARE APPROXIMATE BASED ON VISIBLE ABOVE GROUND FEATURES AND LA ONE CALL MARKINGS.
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LEGEND:

- EASEMENT
- TREELINE
- FENCE
- WETLAND LIMITS
- ELECTRICAL LINE
- TEL/COMM
- GAS LINE
- STORM SEWER PIPE
- SANITARY SEWER PIPE
- WATER MAIN
- EXISTING BUILDING
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- PROPOSED MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- BACK OF CURB
- GUTTER LINE
- ROAD CENTERLINE
- SURVEY BASELINE
- SURVEY CROSS SECTIONS
- APPROX. PROPERTY LINE
- TOPOGRAPHIC BENCHMARK
- FOUND PROPERTY CORNER
- APPROX. PROPERTY CORNER
- GUY WIRE
- LIGHT POLE
- CATCH BASIN
- CABLE BOX
- ELECTRIC BOX
- ELECTRIC MANHOLE
- FIRE HYDRANT/PROPOSED HYD
- FLAG POLE
- GAS METER
- DROP INLET
- CURB INLET
- MONITORING WELL
- PIPELINE MARKER
- POWER POLE
- SANITARY MANHOLE
- STORM MANHOLE
- TELEPHONE PEDESTAL
- WATER WELL
- WATER METER
- WATER VALVE
- SILT FENCE

CONSTRUCTION ENTRANCE

CONCRETE

CYPRESS TREE

OAK TREE

ELM/HACKBERRY/TALLOW

MANUEL COMMERCIAL ARCHITECTURE + CONSTRUCTION

337.497.4100
manuelcommercial.com
104 Dairy Lane
Broussard, LA 70518

A BEAZLEY ARCHITECTURE

337.849.8289
AbeazleyArchitecture.com
202 S MICHOI RD
LAFAYETTE, LA 70508

UTILITY PLAN

HOME SWEET HOME PERSONAL CARE SERVICES, INC.

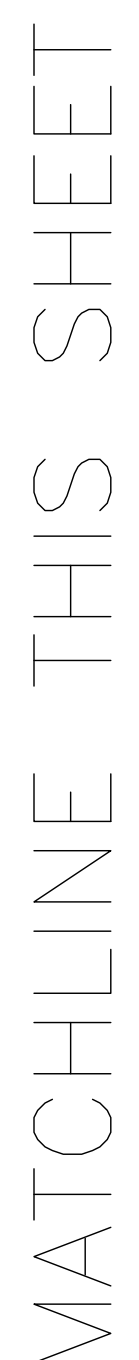
2400 JEFFERSON ISLAND ROAD
NEW IBERIA, LA

NO.	REVISION SCHEDULE	DESCRIPTION

DATE: 15-NOV-2025

Sheet Name

SHEET C-6

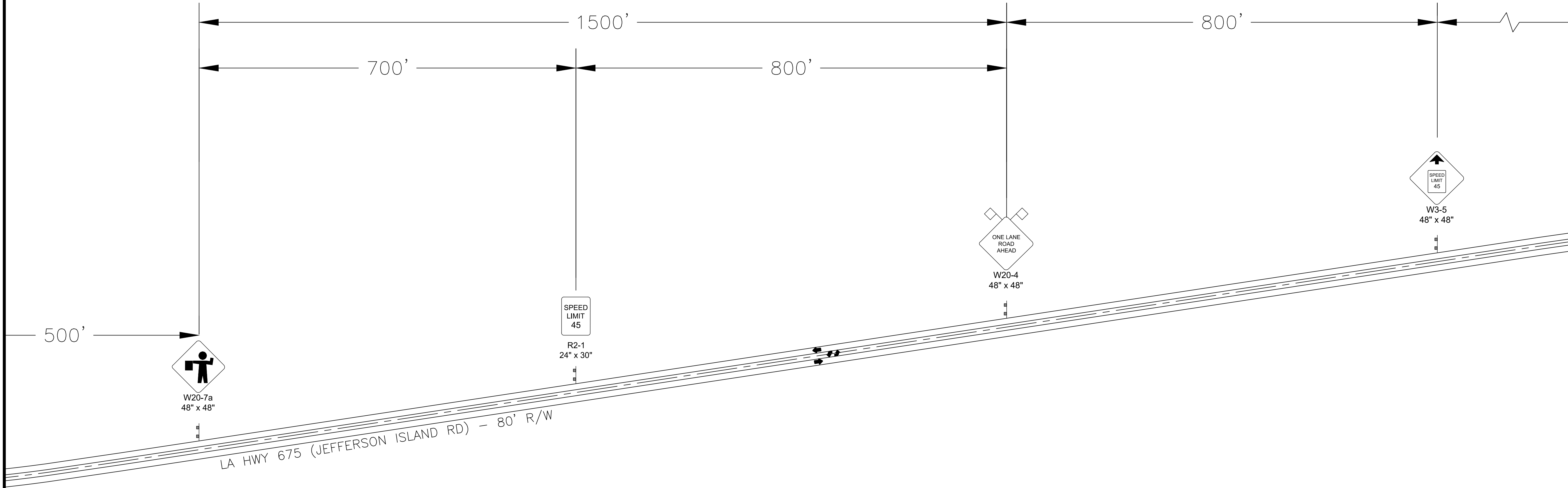
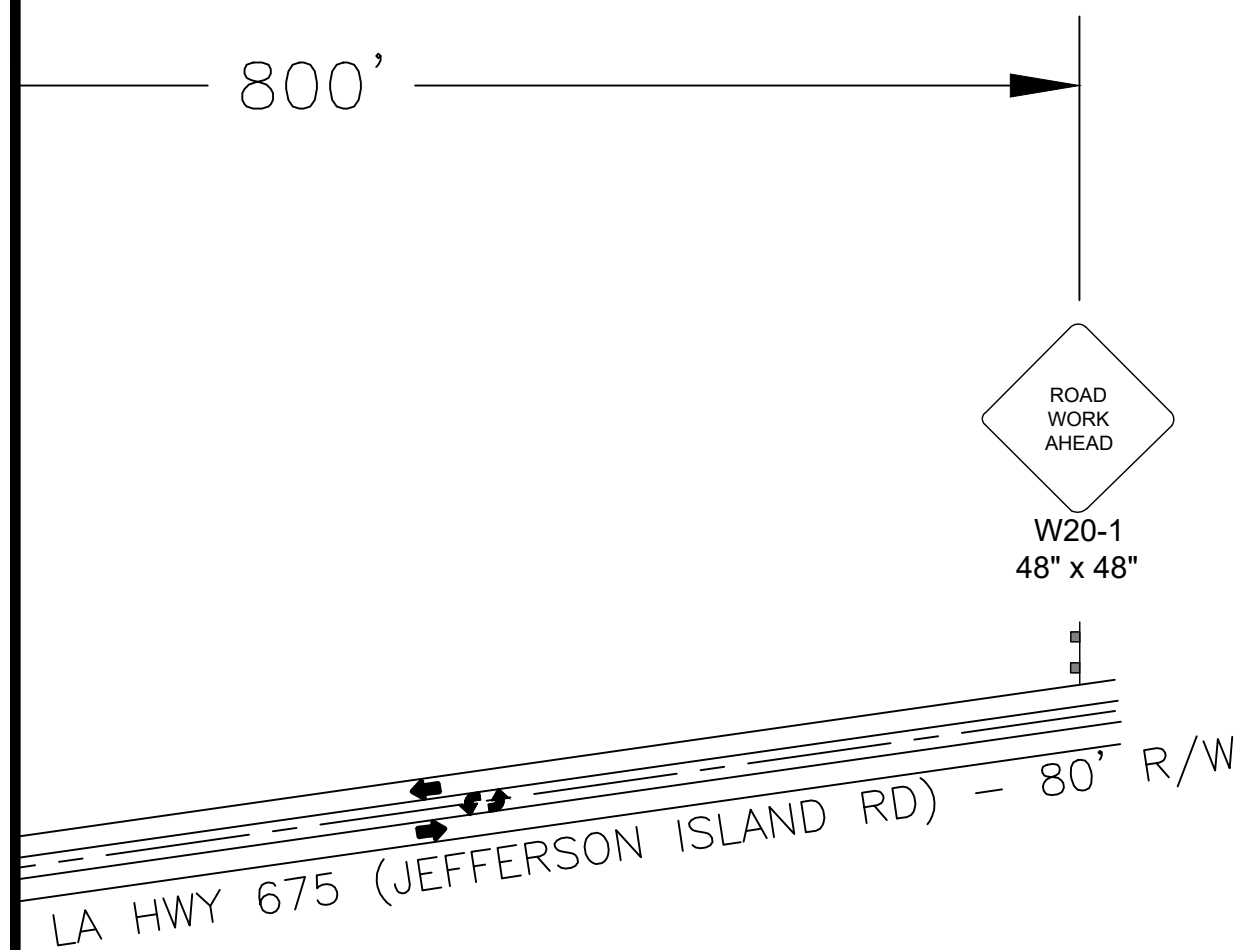


MATCHLINE THIS SHEET

MATCHLINE SHEET C-9

MATCHLINE THIS SHEET

MATCHLINE SHEET C-8



MATCHLINE THIS SHEET

NOTES:

1. THIS SHEET SHALL BE USED WITH THE DOTD TEMPORARY TRAFFIC CONTROL GENERAL NOTES SHEETS TTC-00(A), TTC-00(B), TTC-00(C), AND TTC-04.
2. THIS LAYOUT REPRESENTS THE MINIMUM TRAFFIC CONTROLS REQUIRED FOR LANE CLOSURES ON A TWO-LANE HIGHWAY OR A ROADWAY WITH TWO-WAY TRAFFIC.
3. WORK OR EQUIPMENT CONFINED TO A SPOT LOCATION (LESS THAN 200 FEET) SHALL BE MARKED BY CHANNELIZING DEVICES SPACED AT 25 FEET OR BY A VEHICLE WITH AN AMBER LIGHT VISIBLE TO TRAFFIC. WORK EXTENDING MORE THAN 200 FEET OF ROADWAY LENGTH SHALL BE MARKED WITH APPROPRIATE DEVICES SPACED AS NOTED IN TTC-00(C).
4. A VEHICLE WITH A FLASHING AMBER LIGHT AND A TRUCK MOUNTED ATTENUATOR SHALL BE USED ON ALL ROADWAYS WITH AN AVERAGE DAILY TRAFFIC (ADT) COUNT GREATER THAN 20,000 AND A PRE-CONSTRUCTION SPEED GREATER THAN OR EQUAL TO 40 MPH. THIS VEHICLE SHALL MOVE WITH WORK OPERATIONS NOT TO EXCEED THE ROLL AHEAD DISTANCE REQUIRED BY THE MANUFACTURER PLUS 100 FEET.

COMMERCIAL ACCESS NOTE:

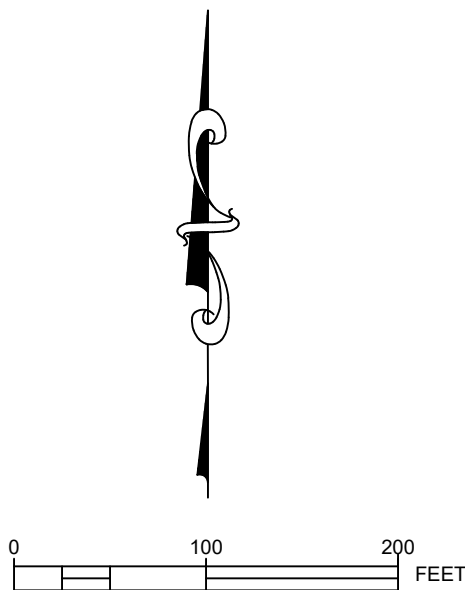
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2. THE 2016 EDITION OF LOUISIANA STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, ALONG WITH THE LATEST DOTD SUPPLEMENTAL SPECIFICATIONS, SHALL GOVERN ON THIS PROJECT WITHIN DOTD RIGHT OF WAY.

ROADWAY SUMMARY

SPEED LIMIT	55 MPH
REDUCED SPEED LIMIT	45 MPH
NO. OF LANES	2 (WITH CENTER TURN LANE)
LANE WIDTH	11 FT
SHOULDER WIDTH	N/A

LEGEND:

CHANNELIZING DEVICE	
WORK AREA	
TRAFFIC SIGN	
DIRECTION OF TRAVEL	
VEHICLE WITH AMBER LIGHT	
TYPE III BARRICADE	
FLAGGER	



TEMPORARY TRAFFIC CONTROL PLAN

2400 JEFFERSON ISLAND ROAD
NEW IBERIA, LA

REVISION SCHEDULE
NO. DESCRIPTION DATE

DATE: 15-NOV-2025

Sheet Name

SHEET
C-8

PRELIMINARY

11/14/25

MANUEL COMMERCIAL
ARCHITECTURE + CONSTRUCTION

A BEAZLEY ARCHITECTURE
3800 Bayou Vista Drive
202 S WILCOX RD
LAFAYETTE, LA 70508
337.497.6100
manuelcommercial.com

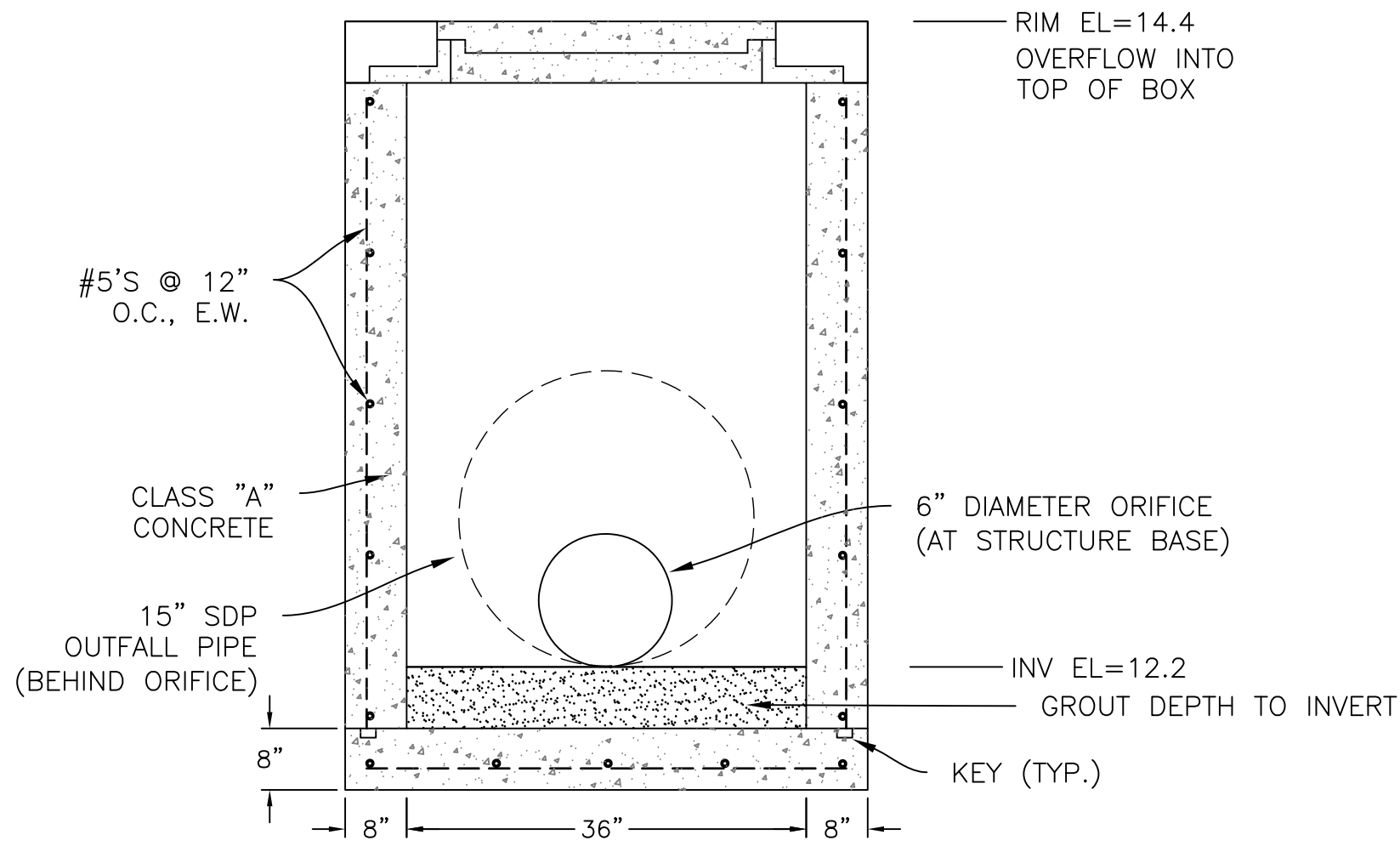
SOLI DEO GLORIA

MANUEL COMMERCIAL
ARCHITECTURE + CONSTRUCTION

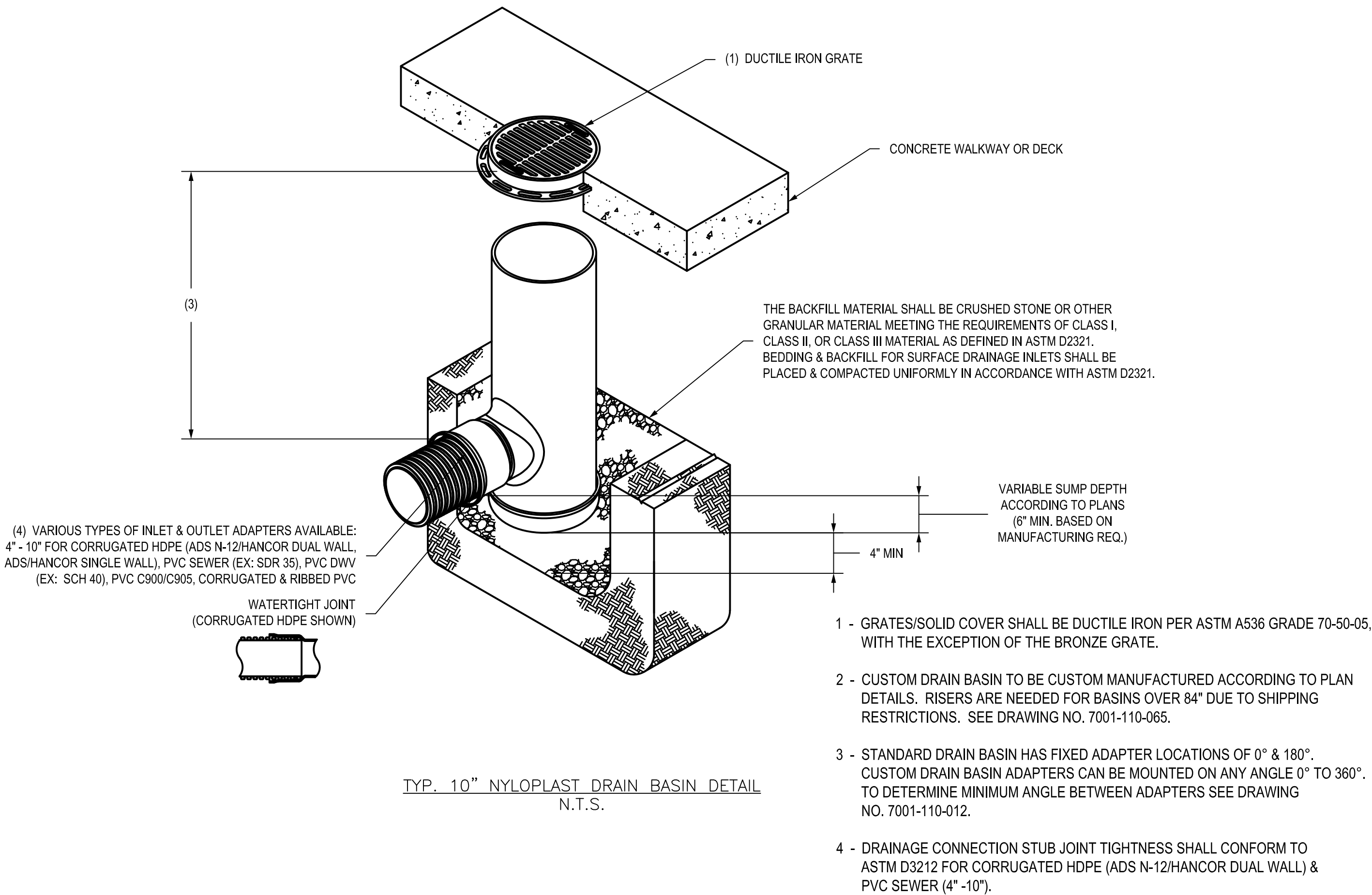
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202 S WILCOX RD
LAFAYETTE, LA 70508
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manuelcommercial.com

STORM DRAINAGE NOTES:

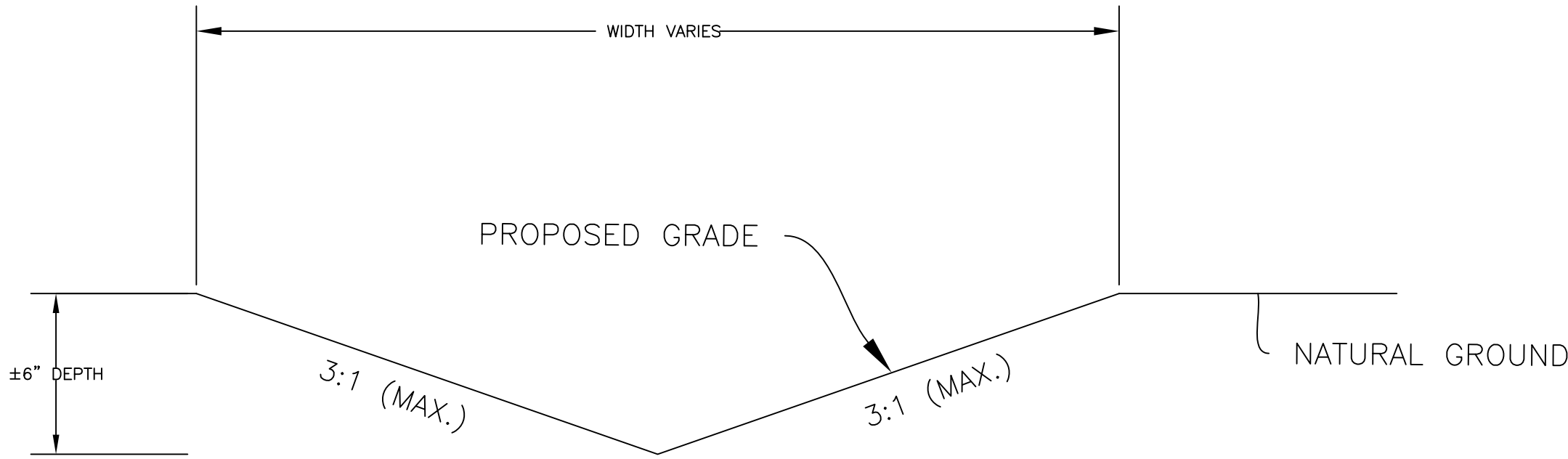
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3. ALL TRENCHES NOT UNDER, OR WITHIN FIVE FEET OF, PAVEMENT SHALL BE BACKFILLED WITH SUITABLE NATIVE MATERIAL PLACED IN LOOSE LIFTS NOT EXCEEDING 12-INCHES IN DEPTH AND COMPACTED TO THE DENSITY OF NATURAL SURROUNDING SOIL, BUT NOT LESS THAN 95% STANDARD PROCTOR DENSITY.
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8. THE CONTRACTOR SHALL ENSURE THAT ALL SITE STORM WATER RUNOFF IS COLLECTED IN THE PROPOSED PERIMETER SWALES AND DOES NOT DISCHARGE ONTO ADJACENT PROPERTIES.
9. DRIVEWAY CULVERTS SHALL BE INSTALLED IN ACCORDANCE WITH LDC ARTICLE 3, 89-42(e).
10. ALL PROPOSED DRAIN INLETS LOCATED WITHIN PAVEMENT AREAS, OR WITHIN FIVE (5) FEET OF PAVEMENT, SHALL BE CB-07 CATCH BASINS IN ACCORDANCE WITH THE LATEST LADOTD STANDARD PLANS, UNLESS OTHERWISE NOTED ON THE PLANS. ALL OTHER PROPOSED DRAIN INLETS LOCATED IN GREEN OR NON-PAVED AREAS MAY BE NYLOPLAST DRAIN BASINS (OR APPROVED EQUAL).



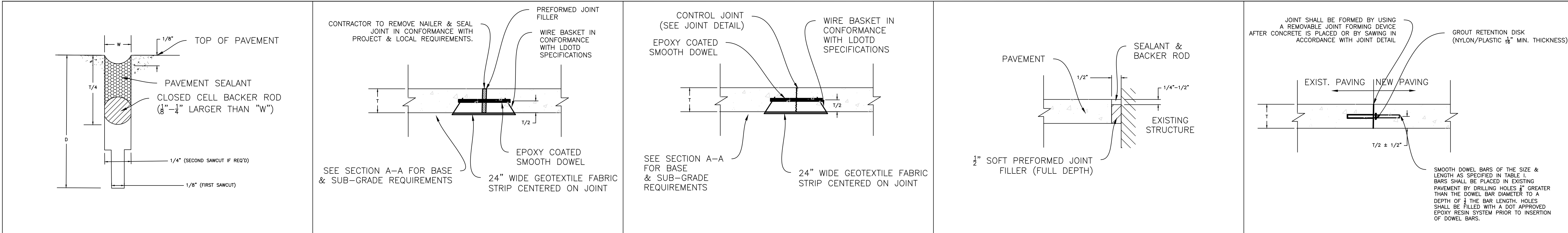
SECTION A-A (DETENTION OUTLET STRUCTURE)
N.T.S.



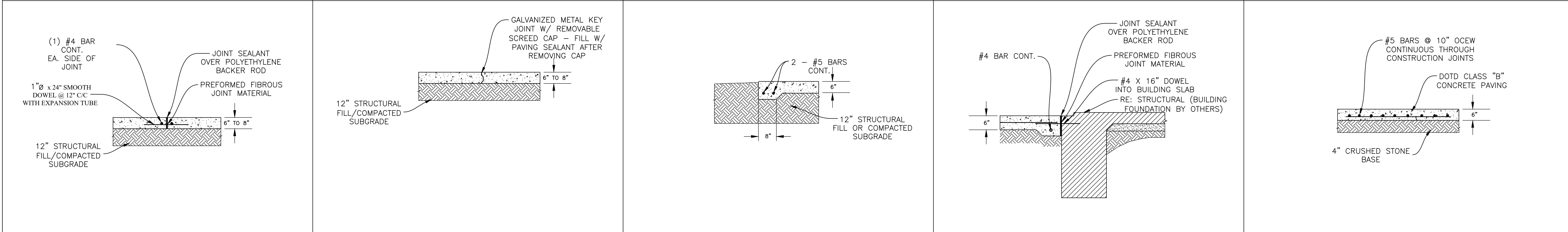
TYP. 10" NYLOPLAST DRAIN BASIN DETAIL
N.T.S.



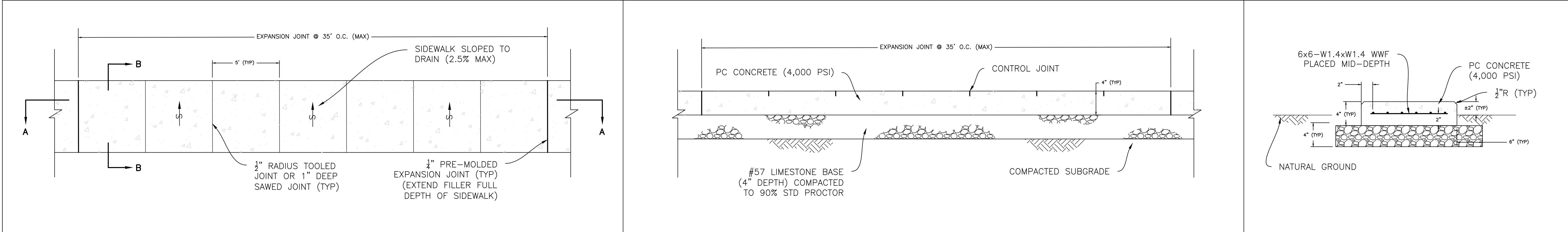
TYPICAL SWALE SECTION
NTS



P.1 JOINT DETAIL N.T.S. P.2 EXPANSION JOINT DETAIL N.T.S. P.3 CONTROL JOINT DETAIL N.T.S. P.4 ISOLATION JOINT DETAIL N.T.S. P.5 BUTT JOINT DETAIL N.T.S.



P.6 TYP. PAVING EXPANSION JOINT DETAIL (EJ) N.T.S. P.7 TYP. PAVING CONTROL JOINT DETAIL (CJ) N.T.S. P.8 PAVING EDGE WITH NO CURB N.T.S. P.9 TYP. PAVING AT BUILDING DETAIL N.T.S. P.10 TYP. STANDARD DUTY CONCRETE PAVING DETAIL N.T.S.



P.11 TYP. CONCRETE SIDEWALK - PLAN VIEW N.T.S. P.12 TYP. CONCRETE SIDEWALK - SECTION A-A N.T.S. P.13 TYP. CONCRETE SIDEWALK - SECTION B-B N.T.S.

		<div>TABLE 1</div> <table><tr><th>PAVEMENT THICKNESS</th><th colspan="3">SMOOTH DOWEL BARS</th><th>MIN. JOINT DEPTH</th></tr><tr><th>"T" (IN)</th><th>SIZE/DIAMETER (IN)</th><th>LENGTH (IN)</th><th>SPACING (IN)</th><th>"D" (IN)</th></tr><tr><td>4-5"</td><td>1/2"</td><td>12"</td><td>18"</td><td>1 1/2"</td></tr><tr><td>6"</td><td>3/4"</td><td>14"</td><td>12"</td><td>1 3/4"</td></tr><tr><td>7"</td><td>1"</td><td>16"</td><td>12"</td><td>2"</td></tr><tr><td>8"</td><td>1 1/4"</td><td>18"</td><td>12"</td><td>3"</td></tr><tr><td>9"</td><td>1 1/4"</td><td>18"</td><td>12"</td><td>3"</td></tr><tr><td>10"</td><td>1 1/4"</td><td>18"</td><td>12"</td><td>1 1/2"</td></tr></table>	PAVEMENT THICKNESS	SMOOTH DOWEL BARS			MIN. JOINT DEPTH	"T" (IN)	SIZE/DIAMETER (IN)	LENGTH (IN)	SPACING (IN)	"D" (IN)	4-5"	1/2"	12"	18"	1 1/2"	6"	3/4"	14"	12"	1 3/4"	7"	1"	16"	12"	2"	8"	1 1/4"	18"	12"	3"	9"	1 1/4"	18"	12"	3"	10"	1 1/4"	18"	12"	1 1/2"	
PAVEMENT THICKNESS	SMOOTH DOWEL BARS			MIN. JOINT DEPTH																																							
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8"	1 1/4"	18"	12"	3"																																							
9"	1 1/4"	18"	12"	3"																																							
10"	1 1/4"	18"	12"	1 1/2"																																							

CONCRETE SIDEWALK NOTES:

1.

ALL SIDEWALKS ADJACENT TO EXISTING OR PROPOSED BUILDINGS AND/OR PAVEMENT SHALL BE DOWELED TO THE EXISTING BUILDING SLAB OR PAVEMENT IN ACCORDANCE WITH THE PROVIDED DETAILS AND TABLE 1 ON THIS SHEET.

2.

PROVIDE 1/2" EXPANSION JOINT BETWEEN SIDEWALKS AND ALL FIXED OBJECTS.

3.

ALL SIDEWALK JOINTS AND JOINTS ADJACENT TO THE BUILDING SHALL BE SEALED WITH A URETHANE SELF LEVELING SEALANT, SONNEBORNE, SLI (COLOR GRAY).

4.

THE MAXIMUM RUNNING SLOPE SHALL NOT EXCEED 5% AND THE CROSS SLOPE SHALL NOT EXCEED 2% ON ALL SIDEWALKS UNLESS OTHERWISE NOTED.

5.

JOINTS SHALL BE SAWCUT AS SOON AS THE CONCRETE HAS SUFFICIENT STRENGTH TO SUPPORT THE SAWING EQUIPMENT AND TEARING OF CONCRETE DOES NOT OCCUR.

6.

GEOTEXTILE FABRIC SHALL BE MADE OF NON-WOVEN POLYPROPYLENE FIBERS RESISTANT TO CHEMICAL CORROSION, MILDEW, AND ROT. THE CONTRACTOR SHALL PROVIDE THE ENGINEER WITH A GEOTEXTILE SUBMITTAL FOR APPROVAL PRIOR TO CONSTRUCTION.

7.

DOWELS SHALL NOT BE PLACED CLOSER THAN 12" TO A JOINT INTERSECTION.

8.

CONSTRUCT ALL JOINTS STRAIGHT WITH FACE PERPENDICULAR TO CONCRETE SURFACE.

9.

VERTICAL SURFACE DISCONTINUITIES ALONG SIDEWALK SHALL BE 1/2" MAXIMUM. DISCONTINUITIES BETWEEN 1/4" AND 1/2" SHALL BE BEVELED AT A 1:3 MAXIMUM SLOPE.

10.

PLACE CONSTRUCTION JOINTS AT END OF PLACEMENTS AND AT LOCATIONS WHERE PLACEMENT OPERATIONS ARE STOPPED FOR A PERIOD OF TIME GREATER THAN 1/2 HOUR, EXCEPT WHERE SUCH PLACEMENTS TERMINATE AT EXPANSION JOINTS.

11.

CONCRETE JOINTS: ENSURE JOINTS ARE CLEAN AND DRY PRIOR TO THE APPLICATION OF JOINT SEALANT; INSTALL CLOSED CELL BACKER ROD AT A CONSISTENT DEPTH AFTER JOINTS HAVE BEEN CLEANED & DRIED IN ACCORDANCE WITH SEALANT MANUFACTURER'S REQUIREMENTS. JOINT SEALANT APPLICATION SHALL WAIT AS LONG AS FEASIBLE TO ALLOW SHRINKAGE TO OCCUR AND SHALL BE IN STRICT COMPLIANCE WITH SEALANT MANUFACTURER'S REQUIREMENTS.

MANUEL COMMERCIAL ARCHITECTURE + CONSTRUCTION

337.497.4100
manuelcommercial.com
104 Dairy Lane
Broussard, LA 70518

A BEAZLEY ARCHITECTURE

337.849.5289
AbeazleyArchitecture.com
202 S MICHOI RD
LAFAYETTE, LA 70508

PRINTED:

PRELIMINARY

11/15/25

PAVING DETAILS
HOME SWEET HOME PERSONAL CARE SERVICES, INC.
2400 JEFFERSON ISLAND ROAD
NEW IBERIA, LA

REVISION SCHEDULE
NO. DESCRIPTION DATE

DATE: 15-NOV-2025

Sheet Name
SHEET C-10

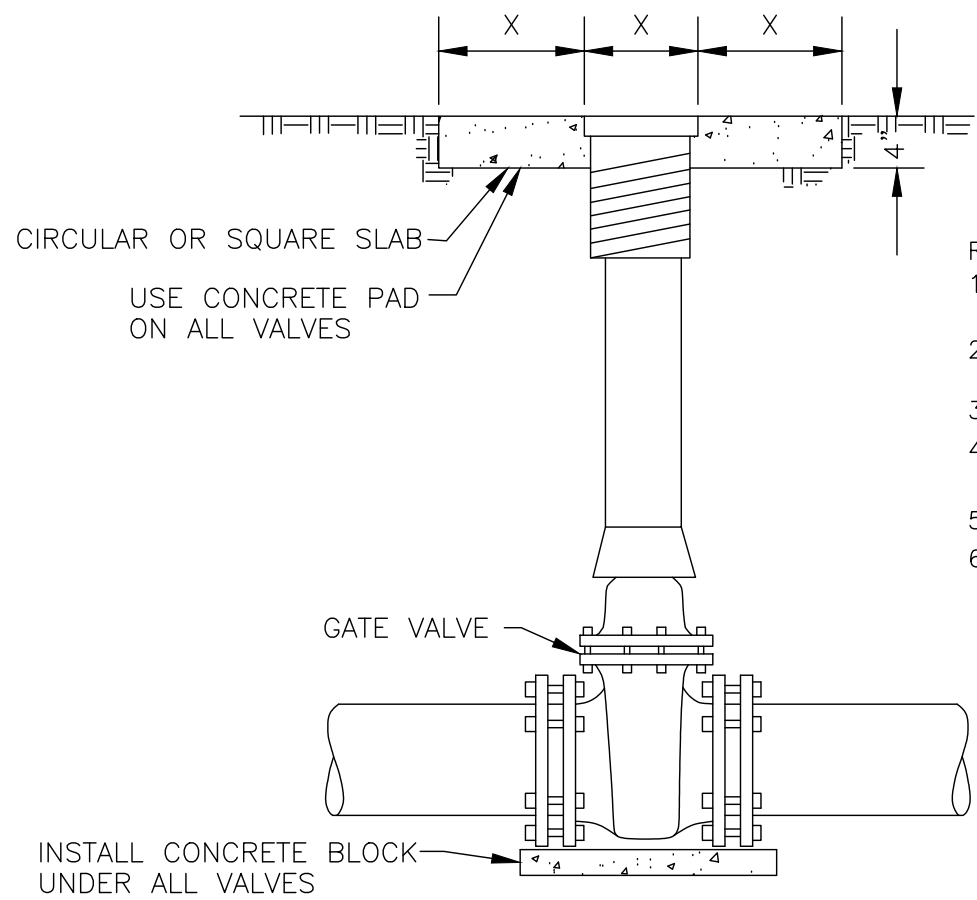
GENERAL:

NO VALVE SHALL BE OPERATED TO ALLOW WATER TO BE TRANSMITTED FROM A MUNICIPALITY UTILITIES SYSTEM SOURCE WITHOUT THE DIRECT SUPERVISION OF THE GOVERNING MUNICIPALITY. VIOLATORS WILL BE PROSECUTED.

DEAD END MAINS MUST BE RESTRAINED BY MEANS A CONCRETE DEADMAN SYSTEM.

UTILITY NOTES:

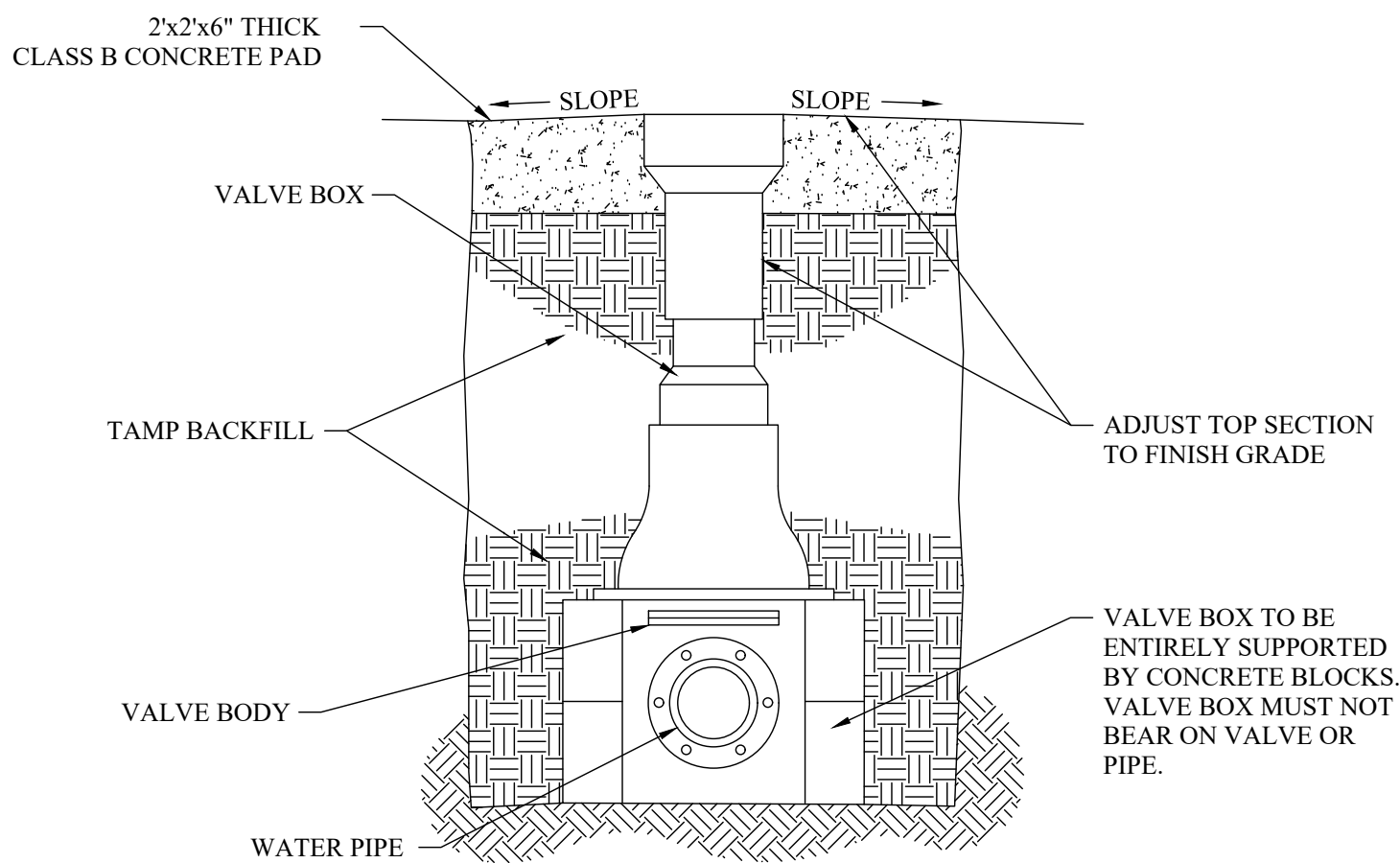
1. A MINIMUM HORIZONTAL CLEARANCE OF 6' SHALL BE MAINTAINED BETWEEN ALL WATER AND SEWER LINES, AND A MINIMUM VERTICAL CLEARANCE OF 18" SHALL BE MAINTAINED AT ALL CROSSINGS (SEE WATER LINE OFFSET DETAIL).
2. BEDDING AND BACKFILL OF WATER, SANITARY SEWER, AND STORM SEWER LINES SHALL CONSIST OF SUITABLE IN SITU MATERIALS NEAR OPTIMAL MOISTURE CONTENT COMPACTED IN 8" LOOSE LIFTS TO 95% STANDARD PROCTOR IN ACCORDANCE WITH ASTM D 698.
3. INITIAL BACKFILL (TO 6" ABOVE THE PIPE) IN AREAS OUTSIDE OF PROPOSED PAVING MAY BE COMPACTED TO 90% STANDARD PROCTOR. BEDDING, HAUNCHING, AND FINAL BACKFILL SHALL BE COMPACTED TO 95% STANDARD PROCTOR.
4. BEDDING AND BACKFILL SHALL BE FREE OF DEBRIS, ORGANICS, AND ROCKS LARGER THAN 3" IN DIAMETER.
5. BEDDING AND BACKFILL SHALL BE WORKED BY HAND TO ELIMINATE VOIDS.
6. ALL TRENCH EXCAVATIONS SHALL BE SLOPED, SHORED, SHEETED, BRACED, OR OTHERWISE SUPPORTED IN COMPLIANCE WITH OSHA REGULATIONS AND LOCAL ORDINANCES.
7. IF UNSUITABLE TRENCH FOUNDATION SOILS ARE ENCOUNTERED, THE UNSUITABLE MATERIAL SHOULD BE REMOVED AND REPLACED WITH A MINIMUM OF 6" OF 57 CRUSHED LIMESTONE ON GEOTEXTILE FABRIC.
8. ALL WATER LINE BENDS WHERE FITTINGS ARE USED, BOTH HORIZONTAL AND VERTICAL, SHALL BE BACKED WITH 2500 PSI CONCRETE THRUST BLOCKS. ALL FITTINGS SHALL BE WRAPPED IN VISQUEEN PRIOR TO INSTALLATION OF THRUST BLOCKS, AND CONTRACTOR SHALL NOT COVER BELLS OR FLANGES WITH CONCRETE.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AN ADEQUATE RESTRAINING SYSTEM FOR THE PROPOSED WATER LINE BASED ON 2000 PSI SOIL BEARING PRESSURE AND 150 PSI LINE PRESSURE.
10. ALL WATER LINE AND SEWER LINE MATERIALS AND INSTALLATION PROCEDURES SHALL FOLLOW THE GUIDELINES SET FORTH IN THE LAFAYETTE UTILITY SYSTEM (LUS) DEVELOPMENT GUIDELINES MANUAL (REV. 2020).
11. PVC SEWER LINES SHALL BE ASTM D3034, 12454-B, ASTM D1784; JOINTS SHALL BE PUSH ON TYPE, ASTM 3212.
12. PVC WATER LINES SHALL CONFORM TO ASTM STANDARD D 2241, PRODUCT STANDARD PS-22-70, AND NATIONAL SANITARY STANDARD 14. FITTINGS SHALL BE NSF APPROVED FOR POTABLE WATER GASKETED, PUSH ON FITTINGS.
13. WATER LINES SHALL BE FLUSHED AND DISINFECTED IN ACCORDANCE WITH AWWA AND LDH STANDARDS.



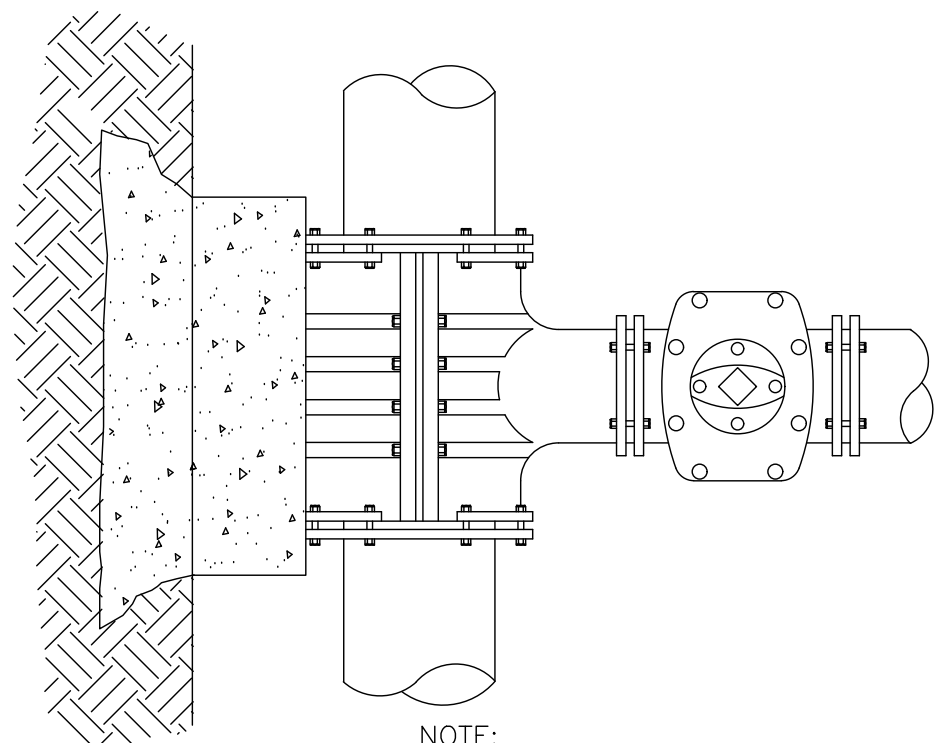
TYPICAL VALVE & BOX INSTALLATION

REQUIREMENTS:

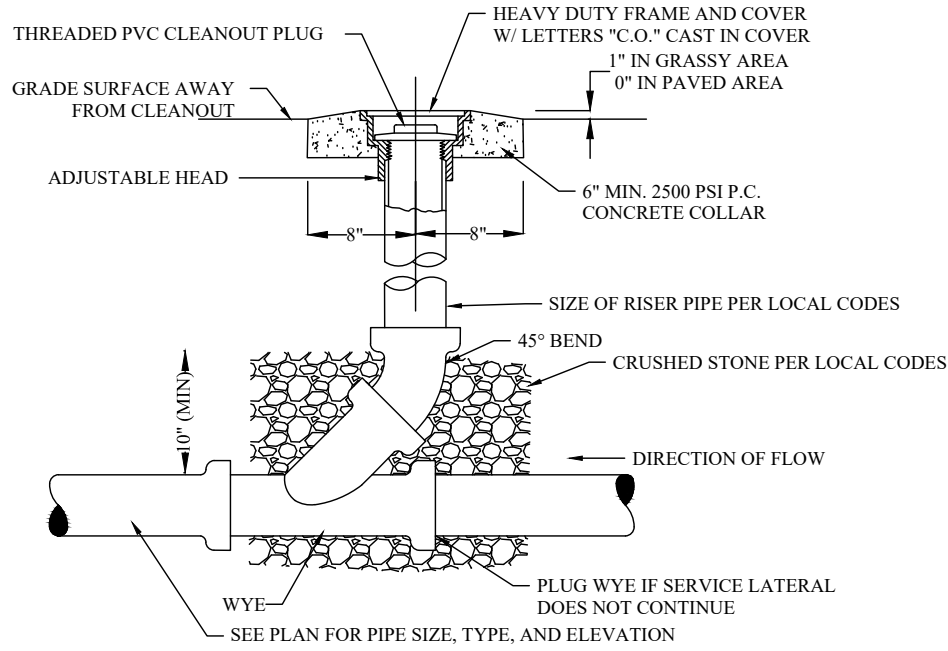
1. ALL FIRE HYDRANTS AND VALVE BOXES SHALL BE INSTALLED TO MATCH THE FINISHED ELEVATION/GRADE.
2. ALL FITTINGS, VALVES AND FIRE HYDRANTS MUST BE SUPPORTED THROUGHOUT BY CONCRETE BLOCKING.
3. BOLTS MUST BE OPERABLE (FREE OF CONCRETE).
4. ALL FITTINGS, VALVES AND FIRE HYDRANTS, PIPE AND SERVICE TUBING MUST CONFORM TO THE CURRENT MUNICIPALITY SPECIFICATIONS
5. RESTRAIN FITTINGS TO CASINGS.
6. ALL INSTALLATIONS STANDARDS/METHODS NOT SPECIFICALLY STATED IN THE CURRENT MUNICIPALITY UTILITIES SYSTEM'S SPECIFICATIONS, MUST ADHERE TO THE STANDARD OF JURISDICTION (AWWA, NFPA, MANUFACTURER STANDARDS).



GATE VALVE
NTS



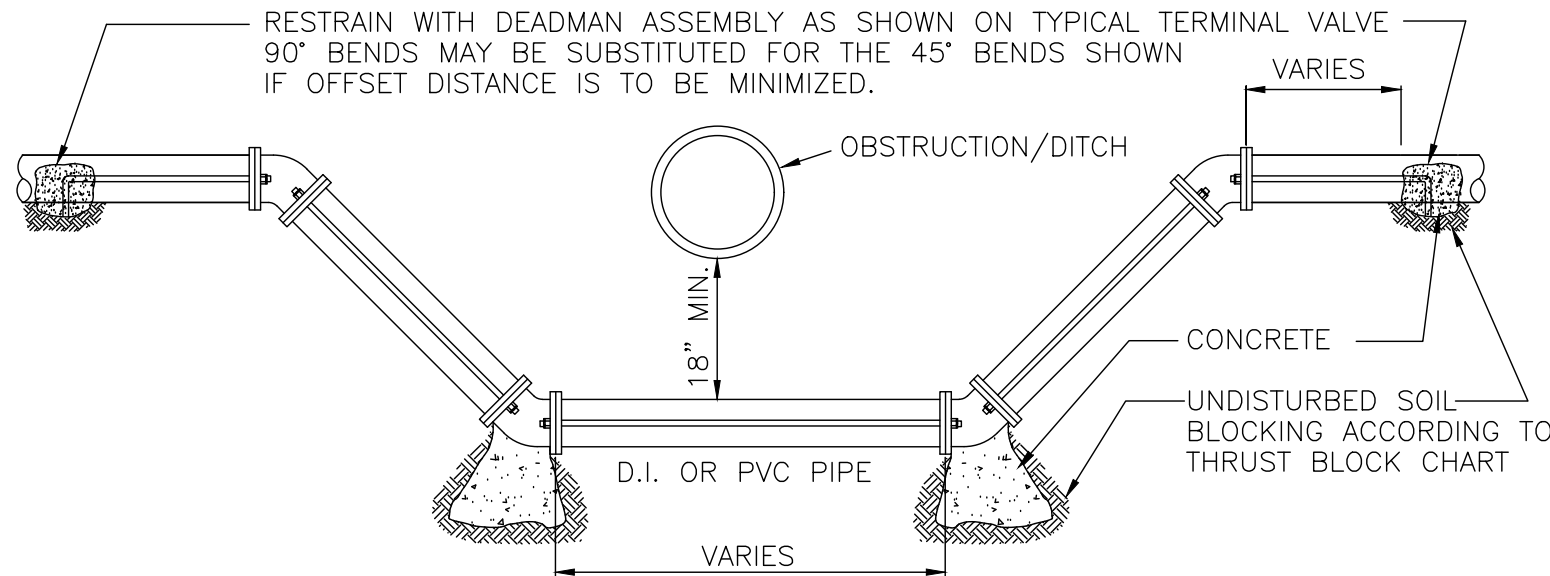
TYPICAL TAPPING SLEEVE & VALVE



SANITARY SEWER CLEAN-OUT
NTS

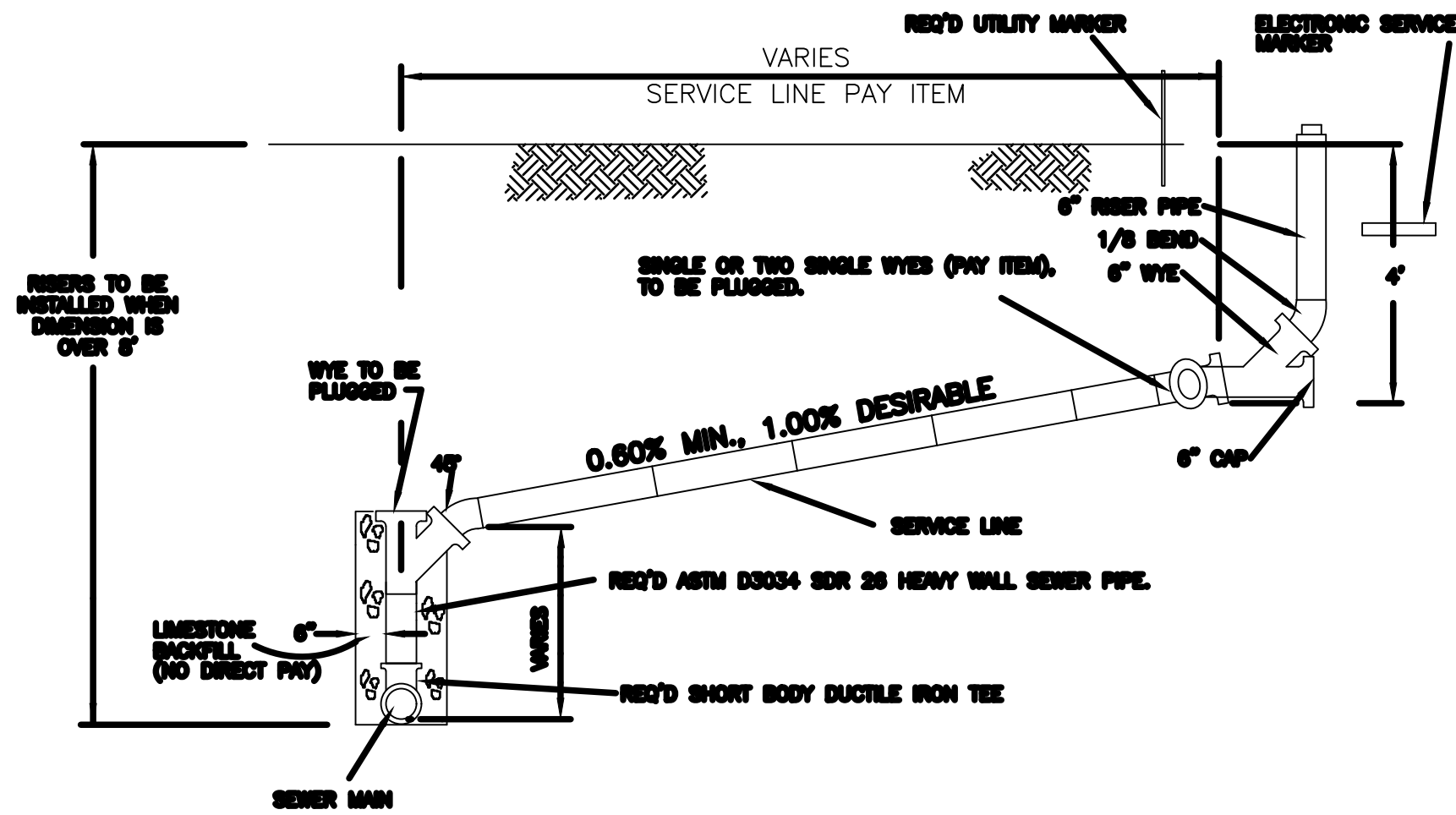
LADOTD R/W UTILITY CROSSING NOTE:

ALL UTILITIES CROSSING LADOTD RIGHT OF WAY SHALL BE INSTALLED PERPENDICULAR TO THE CENTERLINE OF THE EXISTING ROADWAY, AND SHALL MAINTAIN A MINIMUM OF 18" OF VERTICAL CLEARANCE BELOW ALL EXISTING DRAINAGE DITCHES/CULVERTS, AND A MINIMUM 3.0' CLEARANCE BELOW THE CENTERLINE PROFILE OF THE EXISTING ROADWAY.

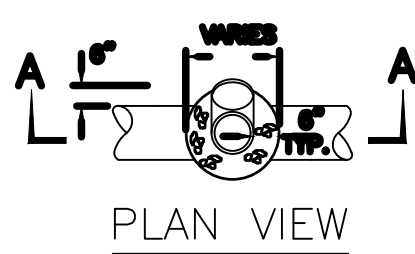


TYPICAL OFFSET – 6" MAIN AND LARGER

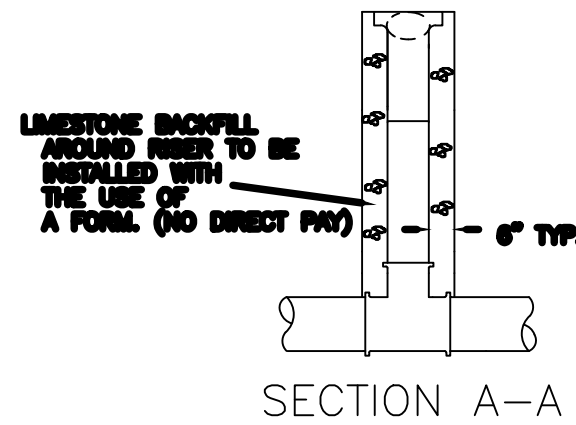
NOTE: RESTRAIN 6", & 8" PIPE BY MEANS OF TWO ZINC COATED ALL THREAD RODS. RESTRAIN 10" AND LARGER PIPE BY MEANS OF FOUR ZINC COATED ALL THREAD RODS.

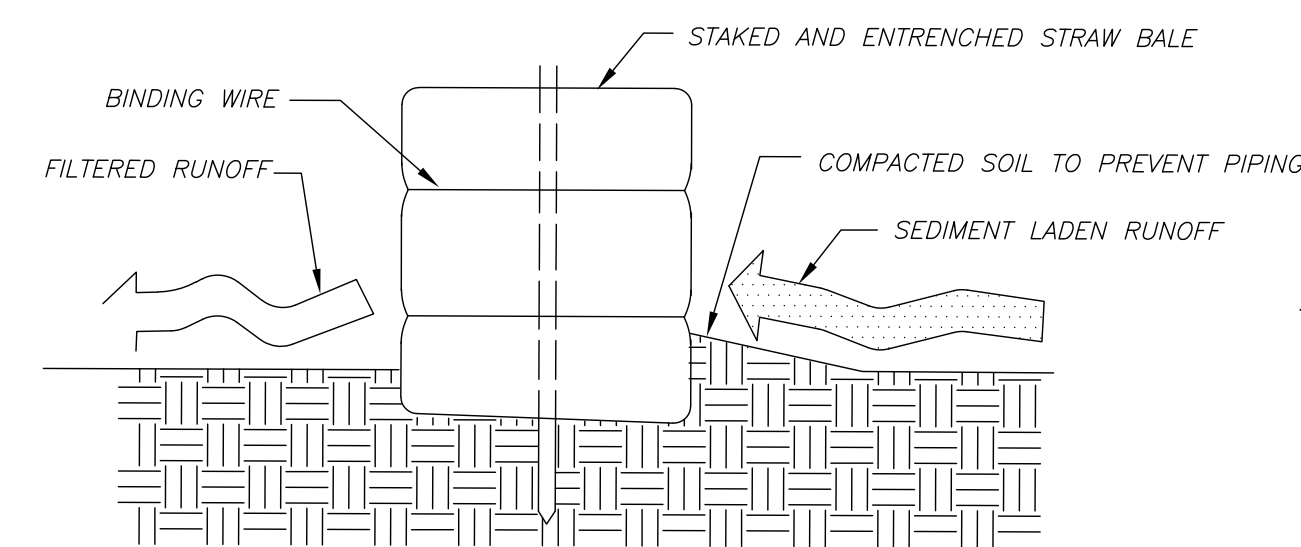
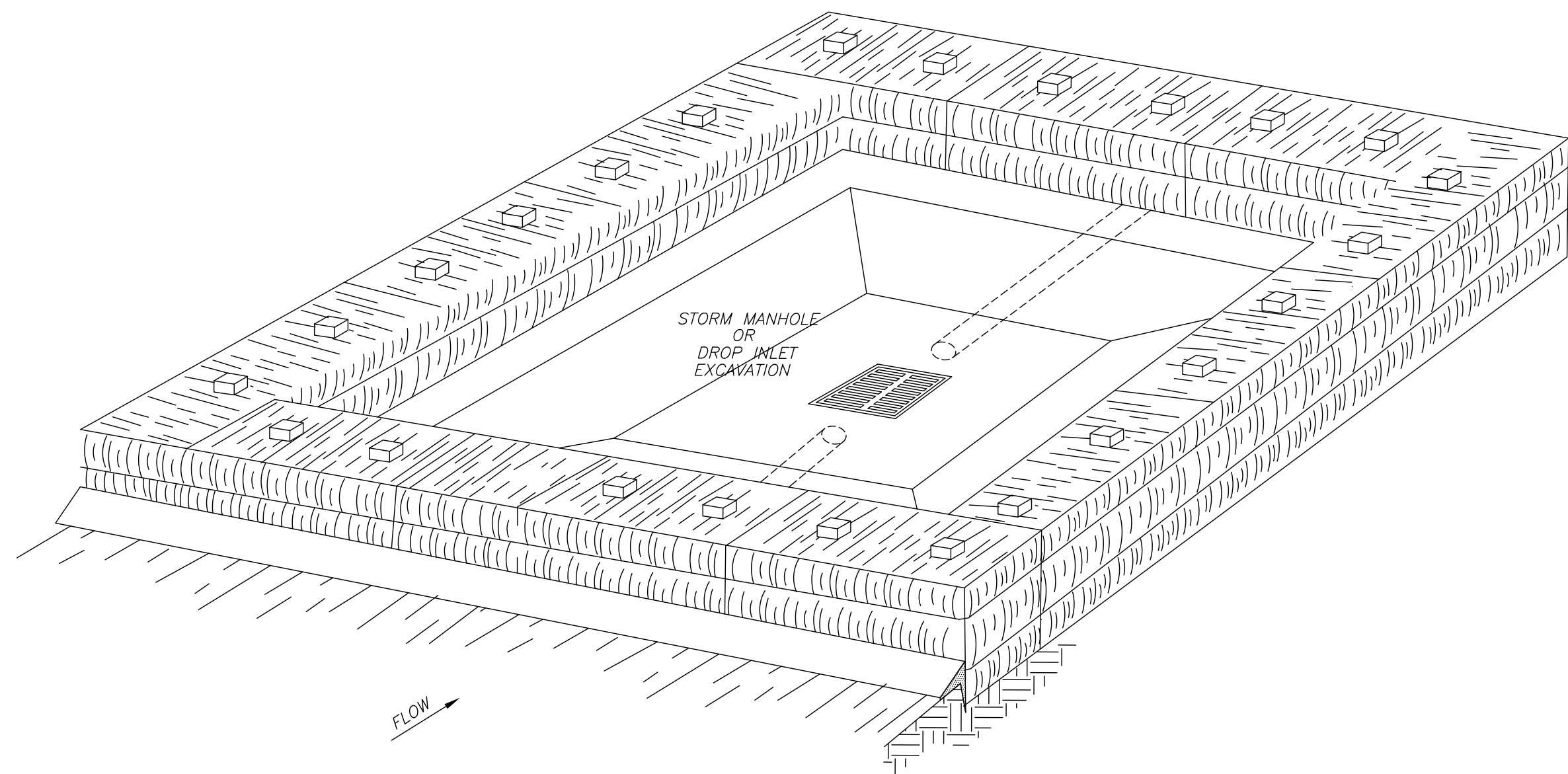


SEWER SERVICE CONNECTION
(WITH RISER)



BACKFILL FOR
6" SERVICE RISER



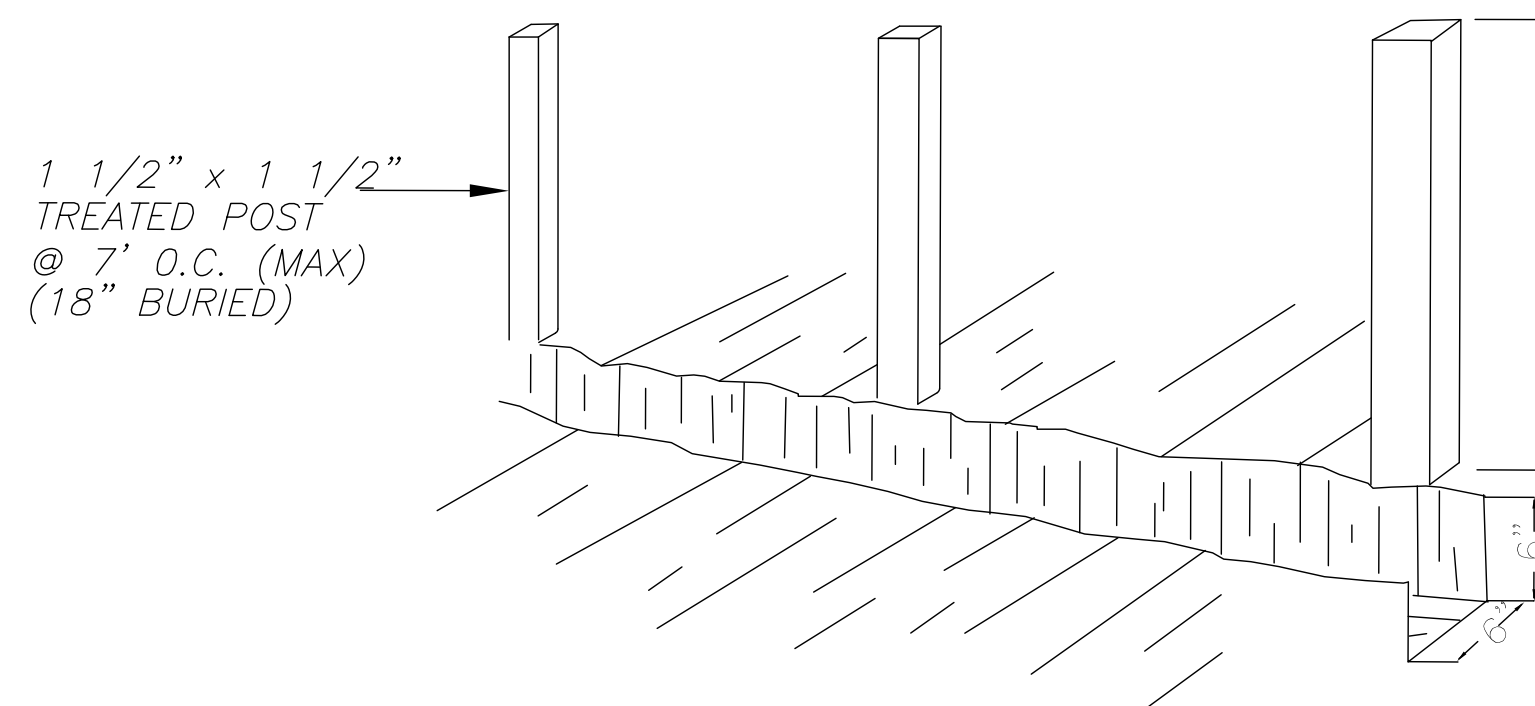


DETAIL OF STRAW BALE BARRIER

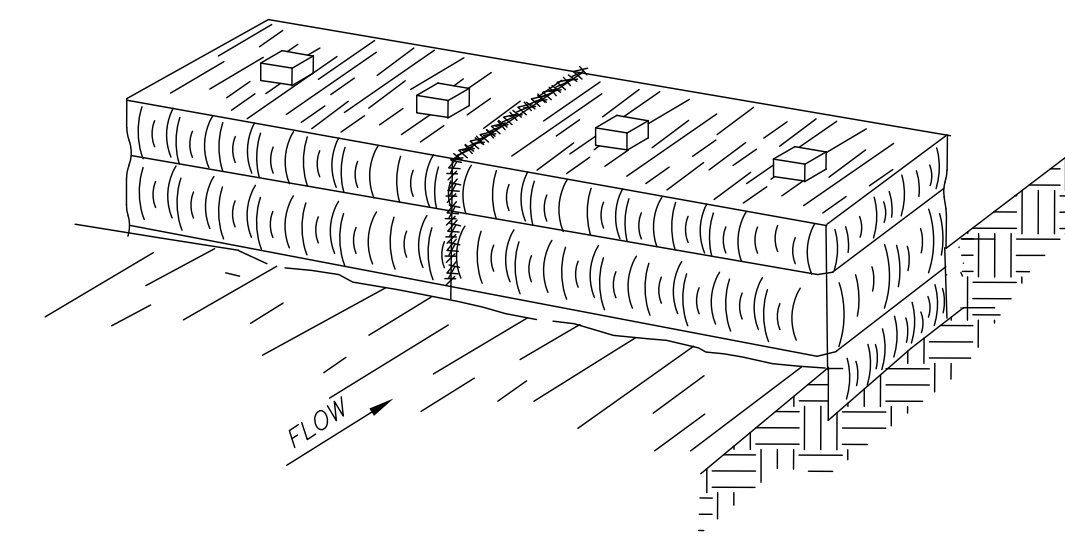
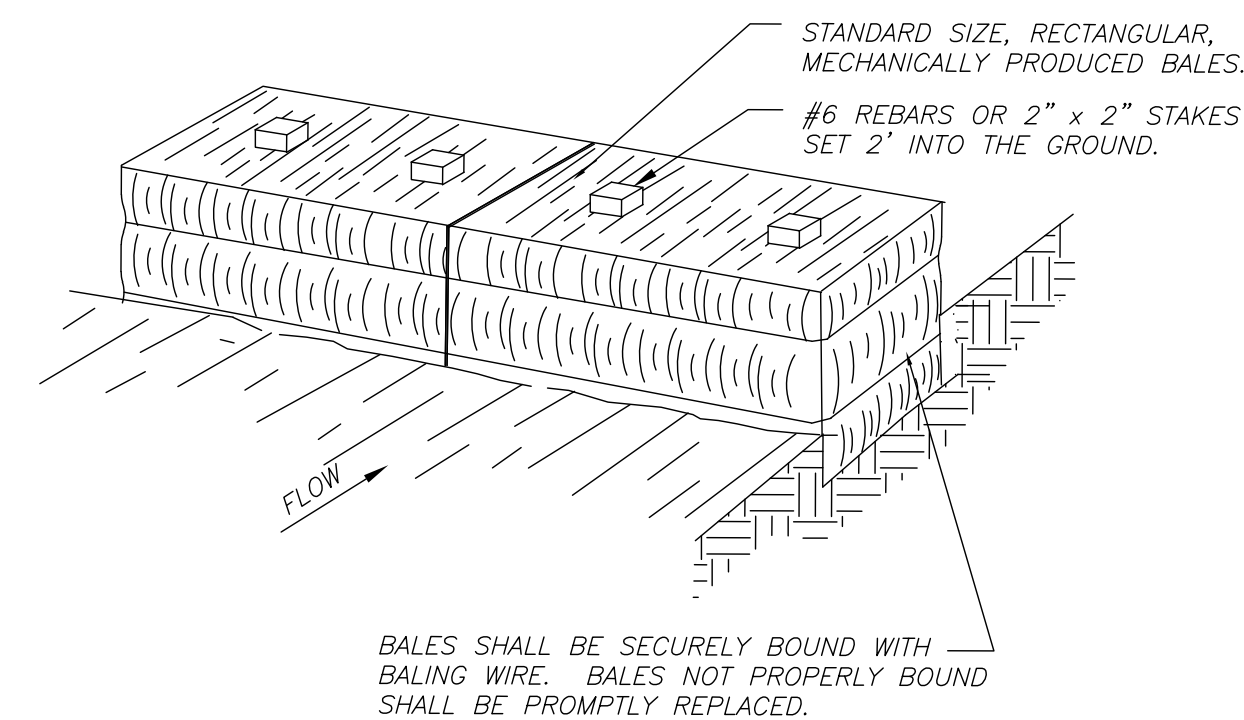
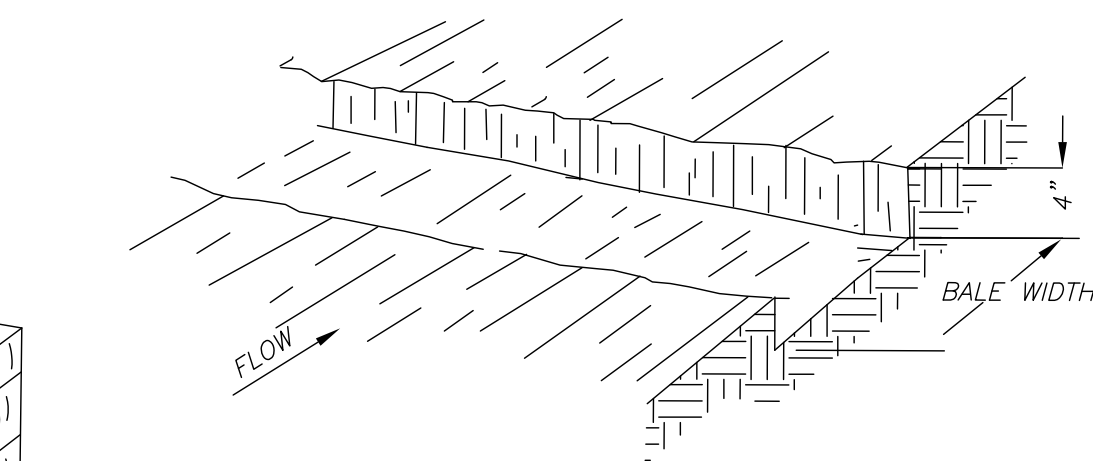
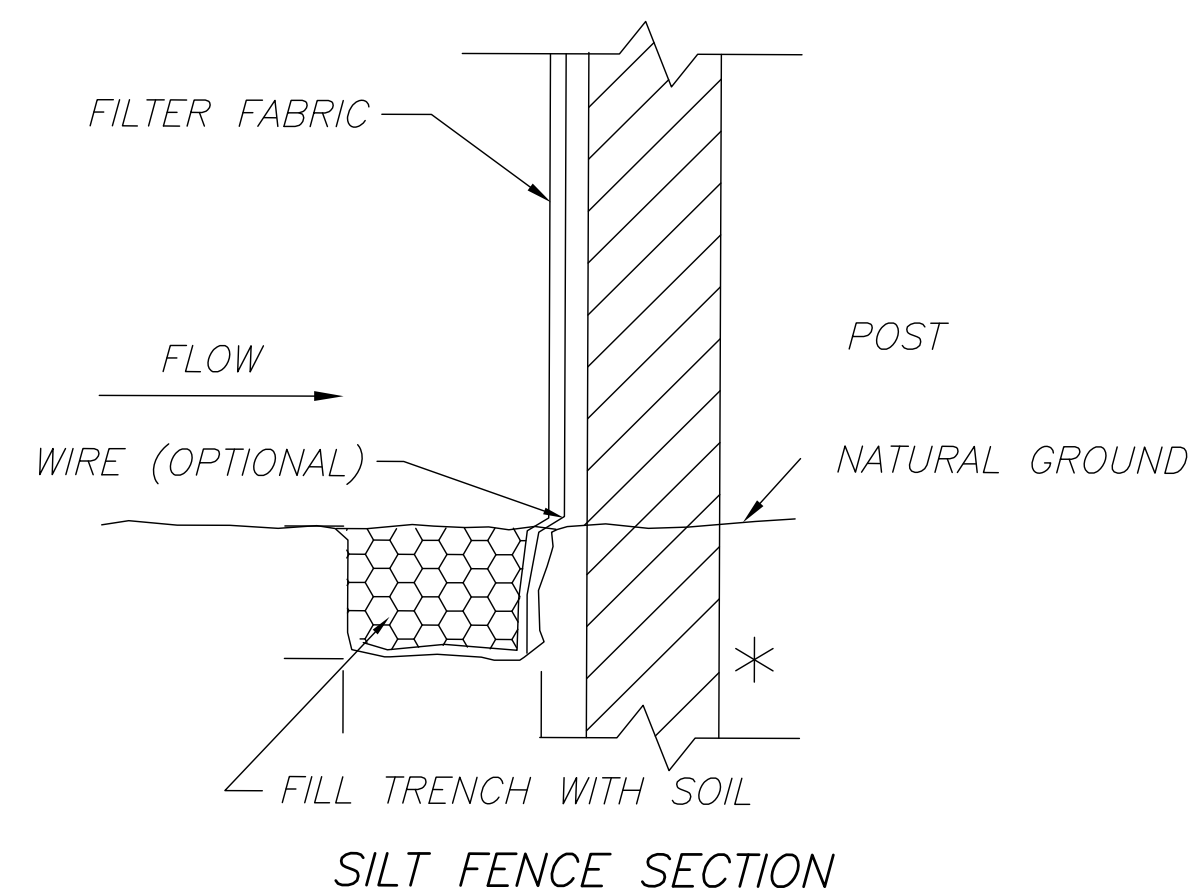
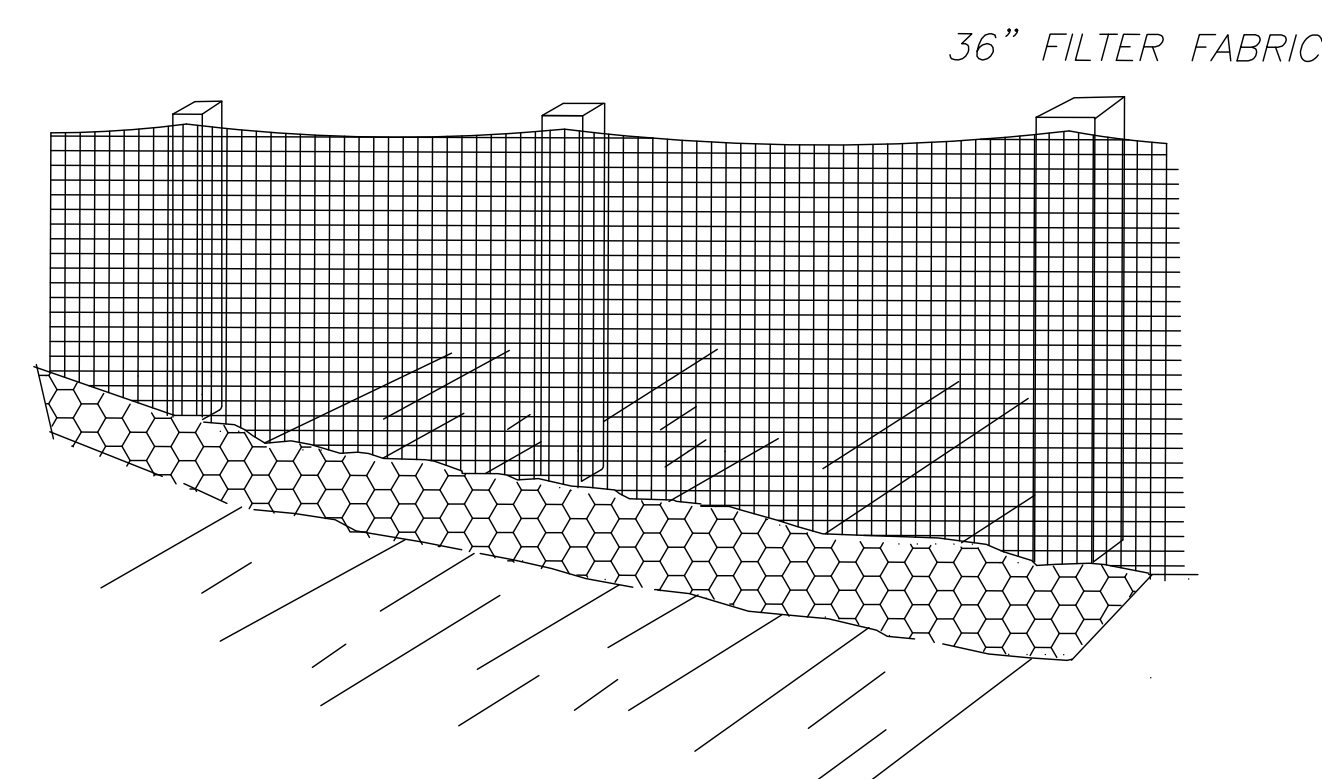
*CONTRACTOR MAY USE 6 OZ. FILTER FABRIC WRAPPED AROUND DROP INLET GRATE IN LIEU OF STRAW BALES AFTER DROP INLETS ARE IN PLACE. CONTRACTOR SHALL MAINTAIN FABRIC FREE OF MUD AND TRASH.

1. Set posts and excavate a 6" x 6" trench upslope along the line of posts

2. Attach the filter fabric to treated posts and extend it into the trench. Filter fabric shall be in accordance with contract specifications.



3. Backfill trench with soil.



4. BACKFILL AND COMPACT THE EXCAVATED SOIL.

STABILIZED TEMP. CONSTRUCTION ENTRANCE

1. STONE SIZE – USE MSHA SIZE NO. 2 (2 1/2" TO 1") OR AASHTO DESIGNATION M43, SIZE NO. 2 (2 1/2" TO 1 1/2"). USE CRUSHED STONE.
2. LENGTH – AS EFFECTIVE, BUT NOT LESS THAN 50 FEET.
3. WIDTH – NOT LESS THAN FULL WIDTH OF ALL POINTS OF INGRESS OR EGRESS. OR 12' WHICH EVER IS GREATER.
4. WASHING – WHEN NECESSARY, WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ON TO PUBLIC RIGHT OF WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE WHICH DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN. ALL SEDIMENT SHALL BE PREVENTED FROM ENTERING ANY STORM DRAIN, DITCH, OR WATER COURSE THROUGH USE OF SAND BAGS, GRAVEL, BOARDS OR OTHER APPROVED METHODS.
5. MAINTENANCE – THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ON TO PUBLIC RIGHT OF WAY. THIS MAY REQUIRED PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ON TO PUBLIC RIGHTS OF WAY MUST BE IMMEDIATELY REMOVED.
6. CONTRACTOR TO INSTALL TEMPORARY HOSE BIB AT CONSTRUCTION ENTRANCE TO WASH EQUIPMENT.

EROSION CONTROL NOTES

1. PRIOR TO ANY OTHER CONSTRUCTION, A STABILIZED CONSTRUCTION EXIT SHALL BE CONSTRUCTED AT EACH POINT OF ENTRY TO OR EXIT FROM THE SITE.
2. IMMEDIATELY AFTER THE ESTABLISHMENT OF CONSTRUCTION ENTRANCES, ALL PERIMETER EROSION CONTROL DEVICES AND STORM WATER MANAGEMENT DEVICES SUCH AS PONDS, HAY BALES, ETC. SHALL BE INSTALLED PRIOR TO ANY OTHER CONSTRUCTION AND MAINTAINED UNTIL PERMANENT GROUND COVER IS ESTABLISHED.
3. ADDITIONAL EROSION CONTROL DEVICES SHALL BE INSTALLED IMMEDIATELY AFTER GROUND DISTURBANCE OCCURS. THE LOCATION OF SOME OF THE EROSION CONTROL DEVICES MAY HAVE TO BE ALTERED FROM THAT SHOWN ON THE PLANS IF DRAINAGE PATTERNS DURING CONSTRUCTION ARE DIFFERENT FROM THE FINAL PROPOSED DRAINAGE PATTERNS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCOMPLISH EROSION CONTROL FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION. ANY DIFFICULTY IN CONTROLLING EROSION DURING ANY PHASE OF CONSTRUCTION SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY.
4. THE LOCATIONS OF EROSION CONTROL DEVICES SHALL BE ADJUSTED AS CONSTRUCTION PROGRESSES TO MAINTAIN A FUNCTIONING EROSION CONTROL SYSTEM.
5. ANY FAILURE OF ANY EROSION CONTROL DEVICE TO FUNCTION AS INTENDED FOR ANY REASON SHALL BE REPORTED TO THE ENGINEER IMMEDIATELY.
6. EROSION CONTROL DEVICES SHALL BE INSPECTED AT LEAST WEEKLY. AND AFTER EACH RAIN AND REPAIRED BY GENERAL CONTRACTOR
7. EROSION CONTROL DEVICES SHALL BE CLEANED WHEN SILT EXCEEDS 12" IN DEPTH
8. EROSION CONTROL DEVICES SHALL BE REPAIRED AS NECESSARY TO MAINTAIN A FUNCTIONING EROSION CONTROL SYSTEM.
9. EROSION CONTROL DEVICES SHALL BE MAINTAINED UNTIL PERMANENT COVER IS ESTABLISHED AND THEN REMOVED SO THAT DRAINAGE OF WHEN DIRECTED BY THE OWNERS, ARCHITECT AND CIVIL ENGINEER.
10. STORM WATER DETENTION PONDS SHALL BE CLEANED AS SPECIFIED IN 7 ABOVE AND AFTER PERMANENT GROUND COVER HAS BEEN ESTABLISHED.
11. ANY DISTURBED AREA LEFT EXPOSED FOR A PERIOD GREATER THAN 21 DAYS SHALL BE STABILIZED WITH TEMPORARY SEEDING.
12. ALL DISTURBED AREAS WITH SLOPES 2:1 OR FLATTER WHICH ARE NOT STABILIZED BY OTHER MEASURES SHALL BE SEEDDED.
13. ADDITIONAL EROSION CONTROL MEASURES WILL BE INSTALLED IF DEEMED NECESSARY BY ON-SITE INSPECTION.
14. CONTRACTOR SHALL REMOVE ALL DIRT AND TRASH FOR NEW AND EXISTING PIPES WHICH MAY BE DISPOSED DURING CONSTRUCTION.