

EXPANSION

JOINT

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JOINT

VARIABLE LAWN SPACE

WIDTH

SIDEWALK 6" RESIDENTIAL 7" COMMERCIAL

DRIVE APPROACH
6" RESIDENTIAL
7" COMMERCIAL

EXP. JOINT

STANDARD

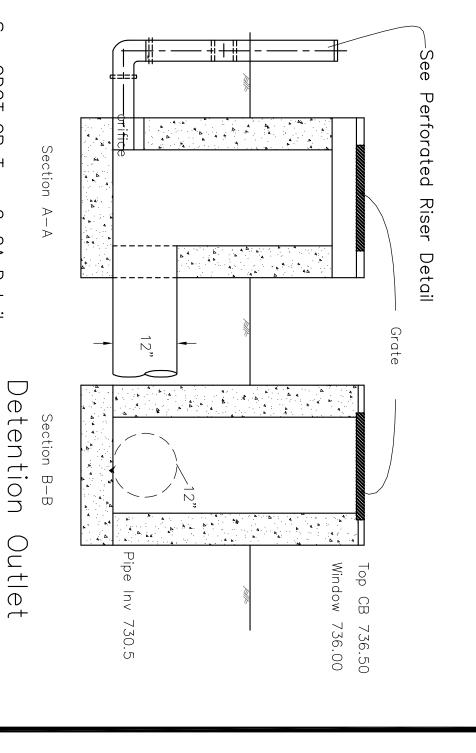
CURB

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GUTTER

VARIABLE DRIVE WIDTH (MAX. WIDTH 28')

SIDEWALK



PAVEMENT

DROP CURB DETAILS AT DRIVEWAYS

1/2" 705.03 MATERIAL, USE WITH PORTLAND CEMENT CONCRETE DRIVEWAY

1. DRIVE APPROACHES SHALL NOT BE POURED MONOLITHICALLY WITH CURB & GUTTER.

2. MAXIMUM JOINT SPACING SHALL BE 10' LONGITUDINALLY AND TRANSVERSELY.

3. COMPACTED GRAVEL MAY BE USED FOR LEVELING COURSE UNDER CONCRETE DRIVE APPROACH.

4. WHERE ASPHALTIC CONCRETE PAVEMENT IS DISTURBED, THE ASPHALT SHALL BE REPLACED AS DIRECTED BY THE ENGINEER.

5. WHERE SIDEWALK EXISTS PRIOR TO CONSTRUCTION OF DRIVE APPROACH, THE REPLACEMENT OF THE SIDEWALK IS NECESSARY FOR PROPER DEPTH.

6. ANY VARIATION FROM THE ABOVE STANDARD MUST BE APPROVED BY THE ENGINEER.

7. ALL CONCRETE FOR CURB AND GUTTER, SIDEWALK, AND DRIVE APPROACH STANDARD MUST BE APPROACH.

URB AND GUTTER, SIDEWALK, AND DRIVE APPROACH OUREMENTS SET FORTH IN ITEM 608 (ODOT SPECS.)

VINYL EXPANSION MATERIAL AND FIVE OR AASHTO M153-98 SPECIFICATION.

See ODOT CB Type 2-2A Detail

NG SHALL BE 10'LONGITUDINALLY AND TRANSVERSELY. ROACH.

RESIDENTIAL

AND COMMERCIAL

DRIVEWAY APPROA

CHES

TRANSITION FROM STANDARD CURB SECTION TO DROP TO BE MADE IN 18" DISTANCE FROM DRIVEWAY.

CURB SECTION

DRIVEWAY

TO LAWN SPACE WIDTH OR 5 FT. (WHICHEVER IS

STANDARD DRIVE APPROACH

CURB

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GUTTER

VARIABLE LAWN

SPACE WIDTH

DETENTION OUTLET DETAIL

PERFORATED RISER DETAIL

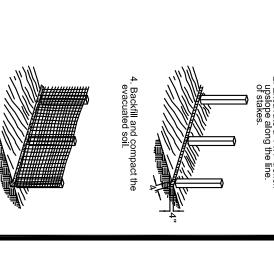
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Staple filter material on upslope side of stakes and extend it into the trench. When joints are necessary, overlap material between two stakes and fasten securely. Excavate a 4"x4" trenc upslope along the line of stakes. Backfill and co evacuated soil. Forty-eight hours before Utility Protection Services (Outproject and are non-members)

Set stakes no more than 3ft apart and drive them into the ground at least 8"

General Notes:

re digging is to commence, the contractor shall notify the following agencies: the Ohio UPS) and all other agencies which may have underground utilities involving this s of Ohio Underground Protection, Inc.



Existing underground utilities and services are shown in their approximate locations according to the best information available. The locations shown are intended only as a guide and cannot be guaranteed accurate. The contractor shall be responsible for: A. Contacting the individual utility owners ten days prior to construction and advising them of the work to take place. B. Soliciting their aid with locating and protecting any utility which may interfere with construction. C. Excavating and verifying the horizontal and vertical location of each utility prior to construction and informing the engineer of any possible conflicts. D. All damage to any existing utility. 3. All plans and construction shall be in accordance with the current "Rules and Regulations" of the Village of South Lebanon, Warren County and applicable Ohio Department of Transportation Standards.

Contractor shall obtain lations.

a permit for all construction activities in accordance with local, state,

SILT FENCE

6. Item numbers refer to the Ohio Department of Transportation Construction and Material Specifications, and all construction work shall be done in accordance with applicable standards of the Village of South Lebanon. When in conflict the city requirements shall prevail. The contractor is to pe ation System (NPDES) rform all inspections as required by the Ohio EPA for the National Pollution Discharge permit and furnish owner's representative with written reports. Owner shall retain

7. All street surfaces, driveways, sidewalks, and other structures that are disturbed or damaged in any manner as a result of construction shall be replaced in accordance with the specifications at the cost of the contractor if not specifically noted in the plans.

8. Where proposed pavement is to match existing pavement, saw cut cracked or damaged existing pavement in neat, straight lines to create a clean butt joint and remove damaged pavement. Coat edge of existing asphalt pavement with asphalt prior to placing proposed asphalt.

 Safety requirements or enforced and the contractor s Commission of Ohio. The contractor shall at nent surface. the end of each work day remove and/or sweep any mud or debris from the road ıtlined in the State of Ohio Construction Safety Code for this type of work will be hall comply with the provisions of the code issued as a general order by the Industrial

Contractor to remove ary to perform all site work including gr ding and utility

2 All fill under pavement shall be compacted to the geotechnical engineer's recommendations

14. The contractor shall take all appropriate measures to control soil erosion and sedimentation through the life of the contract as required by the Village of South Lebanon, Warren County and the Ohio EPA. This may be performed by the use of mulches, filter fabrics and other devices and methods. Particular care shall be taken to avoid erosion and sedimentation on existing paved and graveled areas and into the sewer system. Adjust all exis ting cast

Date

15. All ground surface areas that have been exposed or left bare as a result of construction and are to final grade and are to remain so shall be seeded and mulched as soon as practical in accordance with the State of Ohio Specifications Item 659.

All proposed storm sewer, surface t as located in public right-of-way. are to be private ed by the ow

All storm structures are ODOT type unless otherwise noted.

Connections to existing sanitary sewer on Public Works Department. Distances shown for st field cut length.

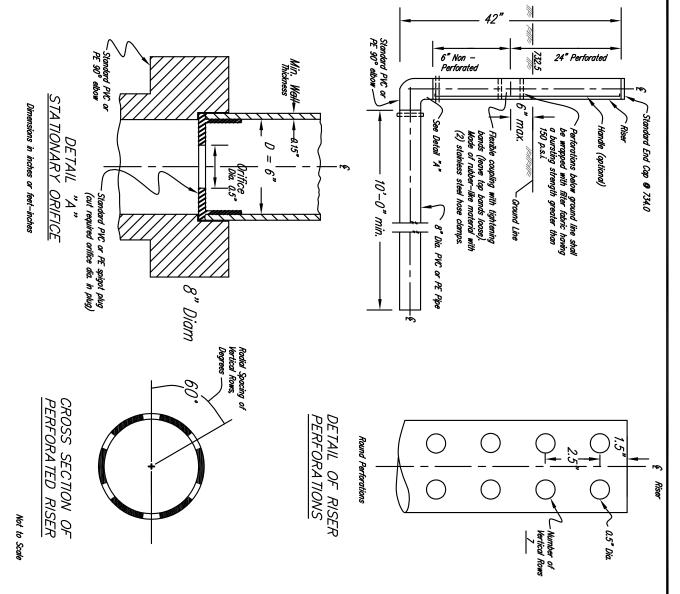
20. An 18" vertical cle ce is to be maint

All standard parking sp ces are 9' by 18'.

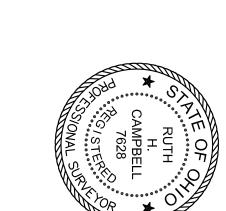
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ASPHALT PAVEMENT DETAIL

Parking lot striping shall be 4" wide white highway-type striping applied in



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Proposed Site	Fellowship Site Plan	PROJECT NO.:	DESIGNED BY:	VERT. SCALE:	HORIZ. SCALE:	Rev:	DATE:
\o	Plan	1809	RC	A	1"=40'	8/25/2015	3/24/2015





WYCO Franklin, Ohio 45005 wycoconsulting.com 10 Stadia Drive 937-743-9926 CONSULTING, NC.

5.6740 Acres Warren County, Ohio S-32, T-5, R-3 3733 Snook Road Fellowship SiteSouth Lebanon S-32, March 26, 2015 Plan

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