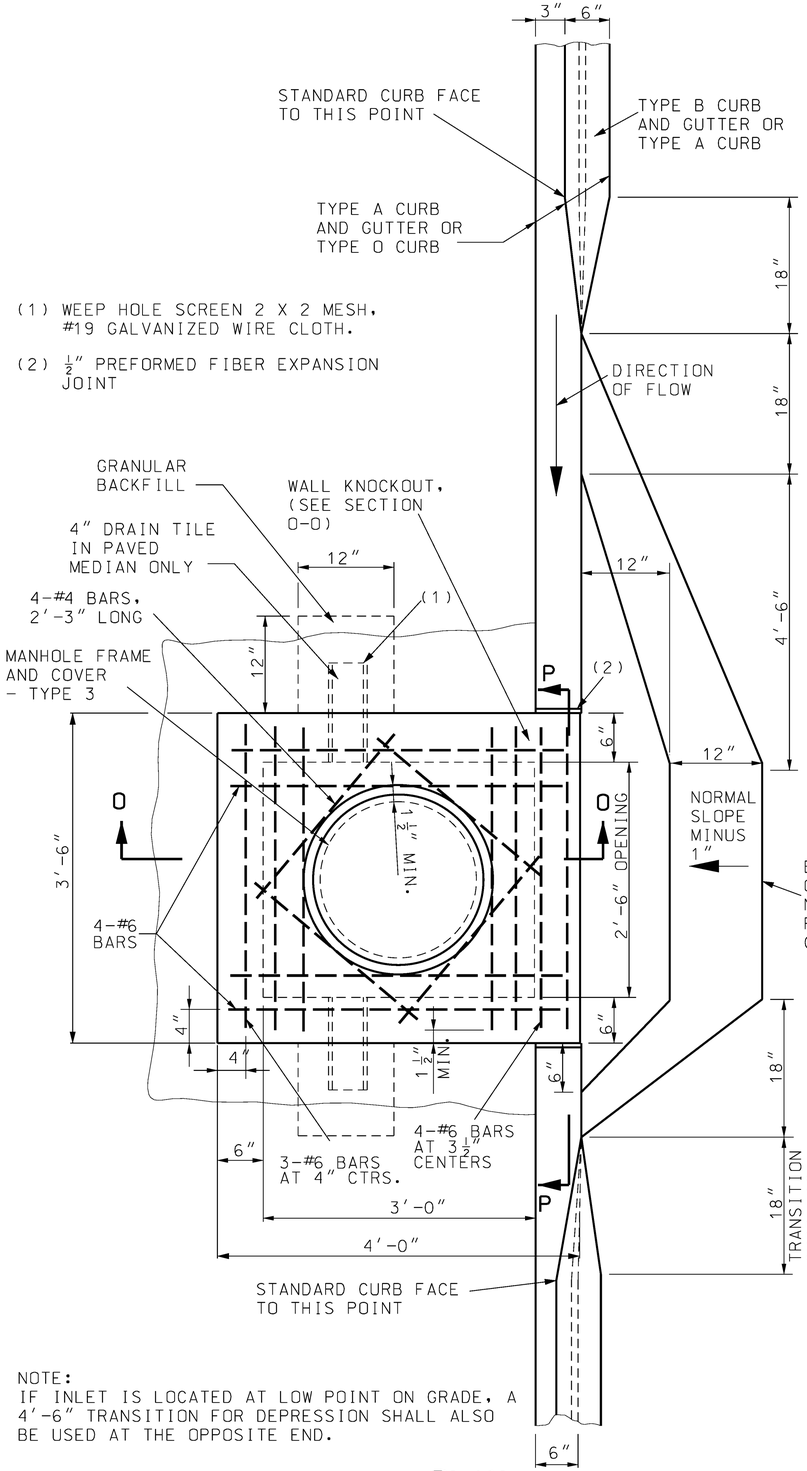
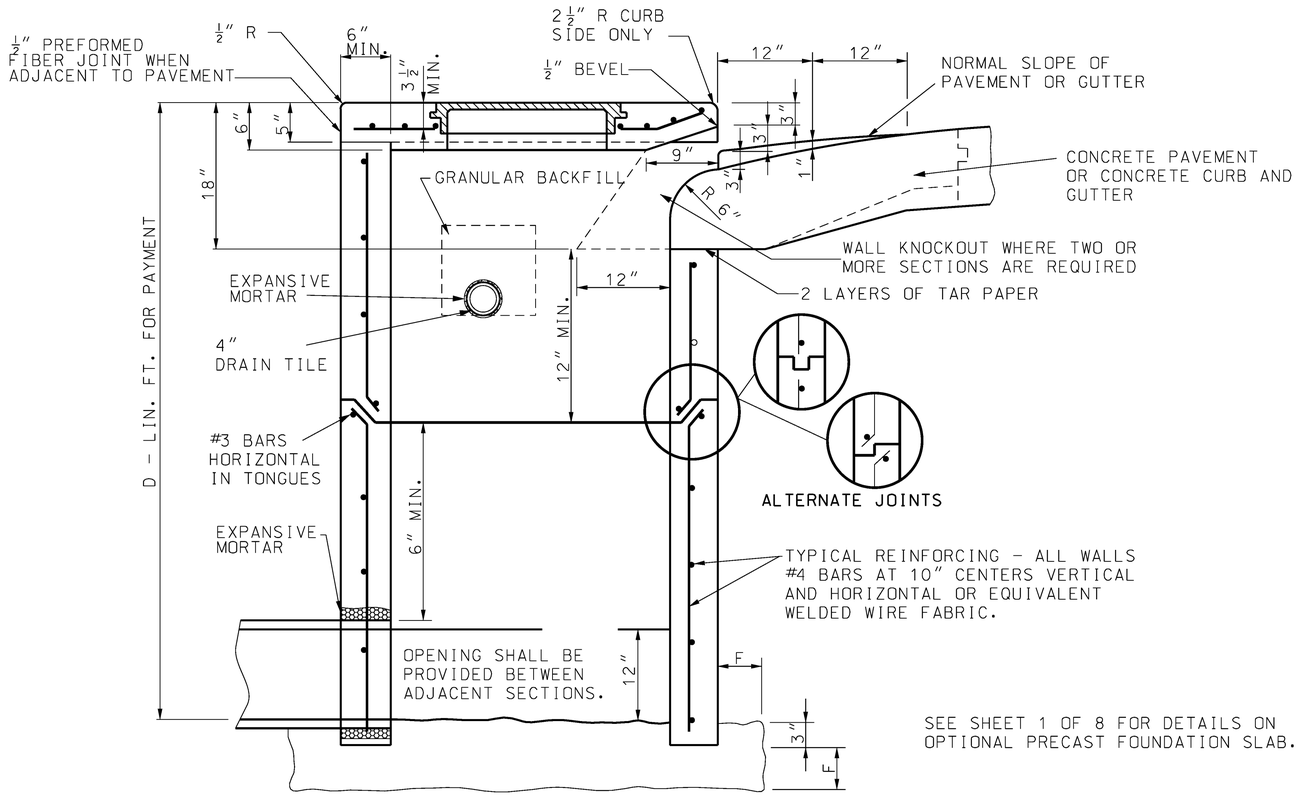
PRECAST DROP INLET CURB INLET-TYPE T
MODOT 731.10R



NOTE:
IF INLET IS LOCATED AT LOW POINT ON GRADE, A 4'-6" TRANSITION FOR DEPRESSION SHALL ALSO BE USED AT THE OPPOSITE END.

PLAN

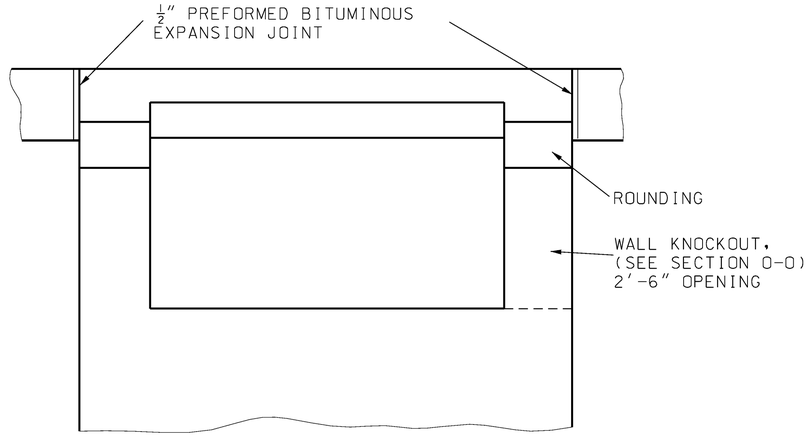


F = 6" FOR D's ≤ 6'.
F = 12" FOR D's > 6'.

SEE SHEET 1 OF 8 FOR DETAILS ON OPTIONAL PRECAST FOUNDATION SLAB.

PRECAST BASE SECTION SET ON CONCRETE BLOCKS FOUNDATION SLAB AND INVERT POURED MONOLITHIC.

SECTION O-O



SECTION P-P
DETAILS OF OPENING

GBA
architects
engineers
225 S. Main, Suite 200
O'Fallon, MO 63366
636.240.2444
www.gbateam.com

PROPOSED FACILITY:
BRYAN ROAD LANE WIDENING
CITY OF O'FALLON, MISSOURI
100 NORTH MAIN STREET
O'FALLON, MISSOURI 63366

REVISION
PER CITY COMMENTS 03/10/16
PER CITY COMMENTS 04/19/16

PROJECT NUMBER
-
GBA PROJECT NUMBER
13226.00
DATE
4/20/2016
DESIGNED:
DSB
DRAWN:
MLG
REVIEWED
SHEET TITLE
DETAILS
SHEET 3 OF 3
SHEET NUMBER
9

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Architect 00212
Professional Engineer 000133
Landscape Architect 000025
Professional Land Surveyor 000059

FILE: G:\13226\Micro\Highways\13226R2103.dgn
PLOTTED: 04/20/2016 10:07:25 AM
DRAWN BY: $$USERNAME$$