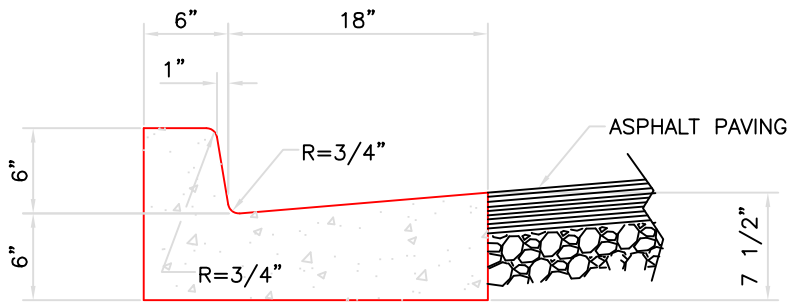
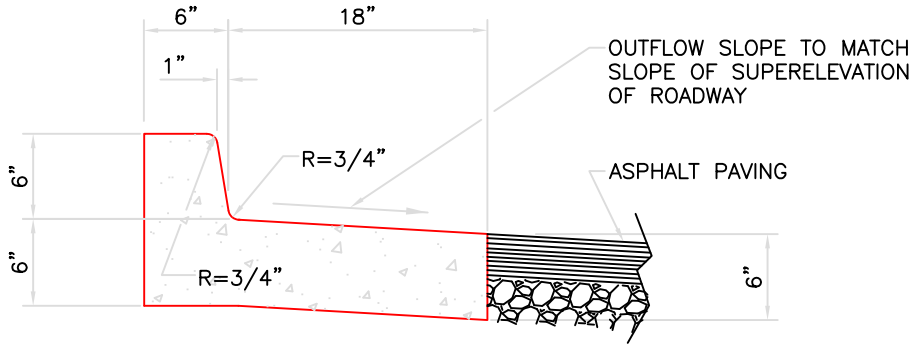


STANDARD INFLOW



REVERSE OUTFLOW

DRAWING DEVELOPED FOR ML–3/ML–4 PROJECTS. FOR ML–1/ML–2, ADDITIONAL REQUIRMENTS AND QA REVIEWS ARE REQUIRED. (REMOVED THIS NOTE WHEN INSERTED INTO A DRAWING PACKAGE).

CURB AND GUTTERS

SCALE: NONE

NOTES FOR DESIGNER: (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

1. WHEN EDITING DETAIL TO SUIT PROJECT, ADD JOB SPECIFIC REQUIREMENTS AND DELETE ONLY THOSE PORTIONS THAT DO NOT APPLY. TO SEEK A VARIANCE FROM APPLICABLE REQUIREMENTS, CONTACT THE ESM CIVIL POC.
2. REVERSE OUTFLOW GUTTER SHALL BE INSTALLED FOR ROADWAYS INCORPORATING SUPERELEVATION. SLOPE OF GUTTER TO MATCH SUPERELEVATION SLOPE TO AVOID TRAPPING WATER.
3. FOR ADDITIONAL REQUIREMENTS REFER TO THE ESM CIVIL CHAPTER AND NEW MEXICO DOT STANDARD DRAWINGS, SECTION 609.

NO	DATE	CLASS REV	ADC	DESCRIPTION	DWN	DSGN	CHKD	SUB	APP
1	2-12-07	U	TO	REVISED DESIGNER NOTE 3.	RP	MS	RT	JH	TO

ENGINEERING STANDARDS PROGRAM

ENGINEERING STANDARDS MANUAL

CURB AND GUTTER

DRAWN R.PEARSON
DESIGN C.TRASK
CHECKED C.ROMERO
DATE 8-18-04

BLDG X TA-X

SUBMITTED
DISCIPLINE POC: EDWARD HOTH

APPROVED FOR RELEASE
STANDARDS MANAGER: TOBIN ORUCH

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET 1
1 OF 1

CLASSIFICATION: U
REVIEWER: LARRY BAYS
DATE:

PROJECT ID CHAPTER 3
DRAWING NO ST-G2010-2
REV 1