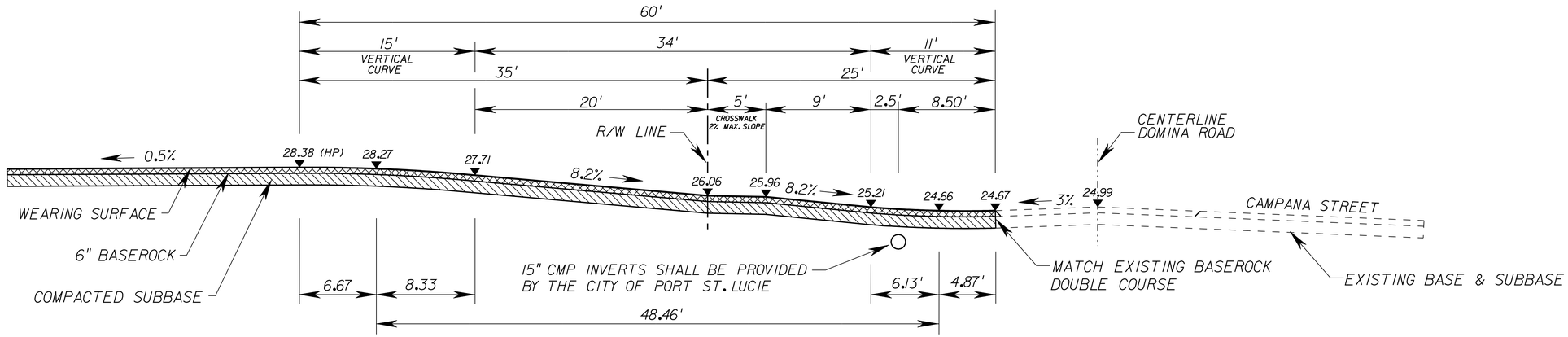
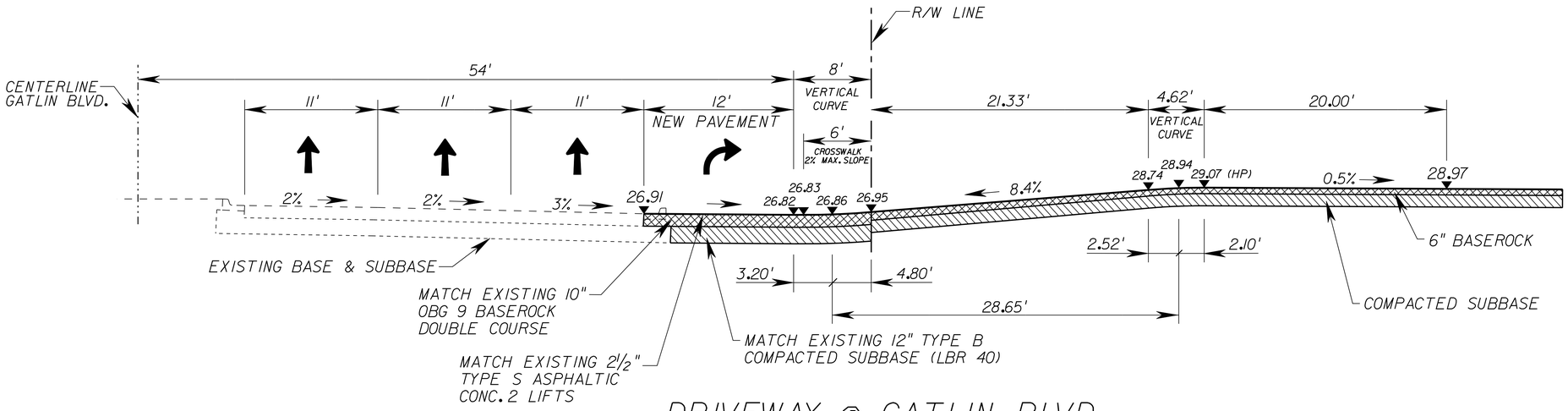
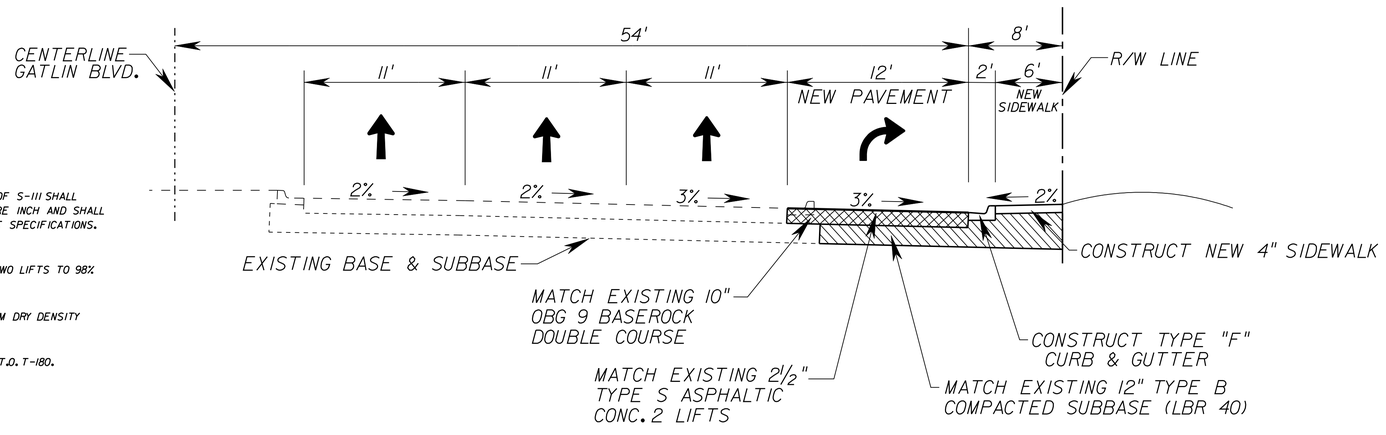


DRIVEWAY @ DOMINA ROAD



DRIVEWAY @ GATLIN BLVD.



PAVING SPECIFICATIONS

WEARING SURFACE — TYPE S-I ASPHALTIC CONCRETE (1½" THICK) WITH A TOP COURSE OF S-III SHALL HAVE A MINIMUM MARSHALL STABILITY OF 1500 POUNDS PER SQUARE INCH AND SHALL CONFORM WITH THE REQUIREMENTS OF SECTION 331 OF THE FDOT SPECIFICATIONS. (2½" TYPE S IN 2 LIFTS AT TURNLANE).

BASE — 6" BASEROCK (10" OBG 9 BASEROCK AT TURNLANE) COMPACTED IN TWO LIFTS TO 98% MAXIMUM DRY DENSITY PER A.A.S.H.T.O. T-180.

SUBGRADE — 12" DEPTH (12" TYPE B AT TURNLANE) COMPACTED TO 98% MAXIMUM DRY DENSITY PER A.A.S.H.T.O. T-180.

SIDEWALK SUBGRADE — 6" DEPTH COMPACTED TO 98% MAXIMUM DRY DENSITY PER A.A.S.H.T.O. T-180.

RIGHT TURN LANE @ GATLIN BLVD.

DATE	BY	REVISION
09-18-2007	EST	SITE PLAN AMENDMENT
10-18-2007	MFS	SITE PLAN RE-SUBMITTAL
01-28-2008	MFS	PER CITY OF PORT ST. LUCIE COMMENTS
02-27-2008	MFS	PER CITY OF PORT ST. LUCIE COMMENTS
03-04-2008	MFS	PER CITY OF PORT ST. LUCIE COMMENTS

MICHAEL F. SEXTON, P.E.
FL. REG. NO. 28558

DATE _____

TYPICAL SECTION & DRIVEWAY PROFILE

PROJ. NO. 1395 | DATE 07/31/2007
SCALE N.T.S. | SHEET 5 OF 12

SEXTON ENGINEERING ASSOCIATES, INC.
CONSULTING ENGINEERS AND SURVEYORS
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ENGINEERING BUSINESS NO.: 7864

GATLIN BOULEVARD CENTER FOR STERLING BANK PORT ST. LUCIE, FLORIDA

CITY OF PORT ST. LUCIE
PROJECT NO. P07-279