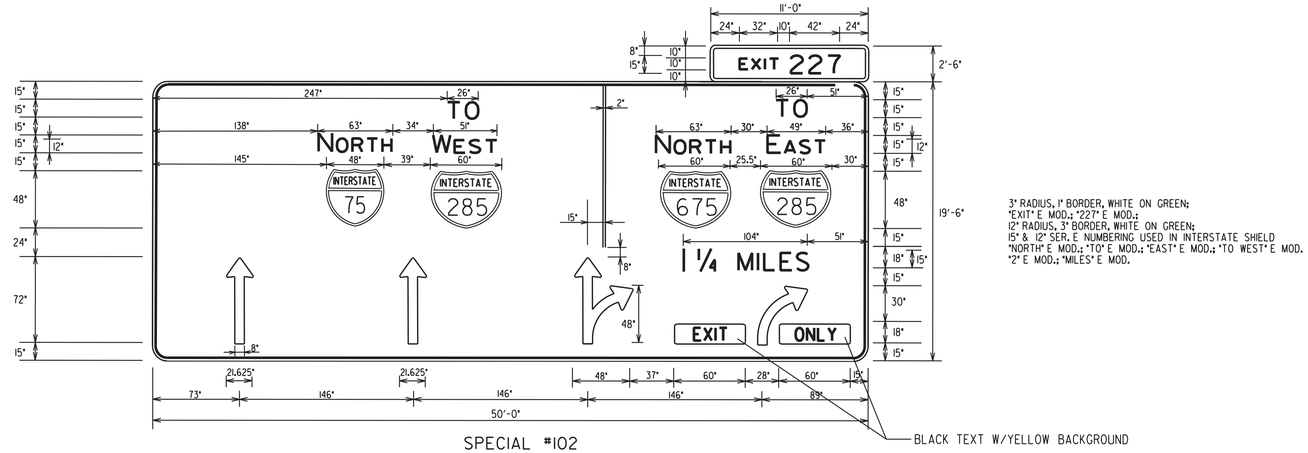
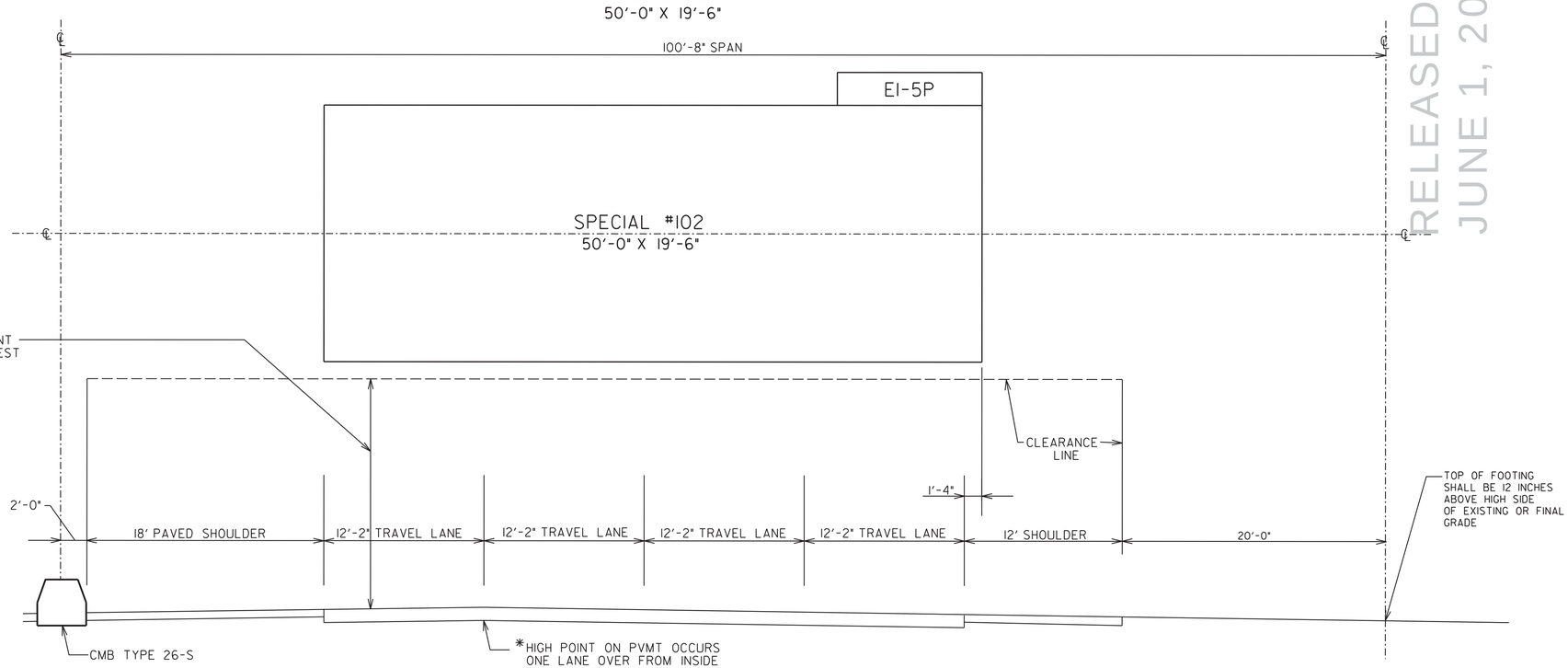
DETAIL & CLEARANCE DIAGRAM FOR OVERHEAD HIGHWAY SIGN

STRUCTURAL SUPPORT #C2262
STA. 990+65, I-75 NB



3" RADIUS, 1" BORDER, WHITE ON GREEN;
"EXIT" E MOD.; "227" E MOD.;
12" RADIUS, 3" BORDER, WHITE ON GREEN;
15" & 12" SER, E NUMBERING USED IN INTERSTATE SHIELD
"NORTH" E MOD.; "TO" E MOD.; "EAST" E MOD.; "TO WEST" E MOD.
"2" E MOD.; "MILES" E MOD.

SPECIAL #102
50'-0" X 19'-6"



DESIGN DATA

STRUCTURAL SUPPORT	TYPE I
DESIGN SIGN AREA	1400.67 SQ. FT.
DESIGN WIND VELOCITY	PER A.A.S.H.T.O. SPECS.
HEIGHT ABOVE GENERAL GROUND ELEVATION	15'-30'
STRUCTURE LENGTH	100'-8"

RELEASED FOR CONSTRUCTION
JUNE 1, 2012

Moreland Altobelli Associates, Inc.
(770) 263-5945
DESIGNED BY: BILL RUHSAM, P.E.
DRAWN BY: KIM WILSON
CHECKED BY: M. J. SHEEHAN, P.E.
SUPERVISED BY: WILL SHEEHAN, P.E.

REVISION DATES		
09-12-2012		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: INNOVATIVE PROGRAM DELIVERY

DETAIL & CLEARANCE DIAGRAM FOR OVERHEAD HIGHWAY SIGN
I-75 NORTHBOUND AUXILIARY LANE PROJECT-PHASE I
STRUCTURAL SUPPORT #C2262
STA. 990+65 I-75 NB

DRAWING No. 26-09

3/1/2007 GPLN