

REMOVING GUARDRAIL

GROUP CODE	STATION - STATION	LOC.	L.F.
010	126+29 - 126+68	RT.	35 625

PREPARATION OF FOUNDATION FOR ASPHALTIC SHOULDERS

GROUP CODE	STATION - STATION	LOCATION	NO. STA.
010	105+00 - 115+00	RT. SHLDR.	10 7

ASPHALTIC CONCRETE PAVEMENT, TYPE LV

GROUP CODE	STATION - STATION	TON
010	105+00 - 115+00 104+75 - 112+00	60.5 TON

STEEL PLATE BEAM GUARD, CLASS A, & TYPE 1 ANCHORAGES; & GRADING, SHAPING & FINISHING FOR ANCHORAGES

GROUP CODE	STATION - STATION	LOCATION	L.F.	ANCH. EACH	GRADING SHAPING & FINISHING EACH
010	105+43 - 126+68	RT.	2125 2160	1	1

ROADWAY WIDENING FOR BEAM GUARD ANCHORAGES ESTIMATED QUANTITIES FOR BEAM GUARD ANCHORAGES				
FILL C.Y.	SALVAGED TOPSOIL S.Y.	MULCH S.Y.	FERTILIZER TYPE B CWT.	SEEDING LB
25	117	117	0.07	3

01010 CABC 30 c.y.

REMOVING CABLE GUARD

GROUP CODE	STATION - STATION	LOC.	L.F.
010	108+46 - 114+40	RT.	504 619' L.F.

REMOVING MARKER POSTS

GROUP CODE	STATION - STATION	LOC.	POSTS EACH
010	105+00 - 108+46	RT.	13
	114+40 - 126+29	RT.	13
	TOTAL		26 13

PAINTING BEAM GUARD

GROUP CODE	STATION - STATION	LOCATION	L.F.	NOTE
010	105+43 - 126+68	RT.	2160	NEW BEAMGUARD
	126+68 - 135+18	RT.	850	EXISTING BEAMGUARD
	TOTAL		3010 3054	

GENERAL NOTES

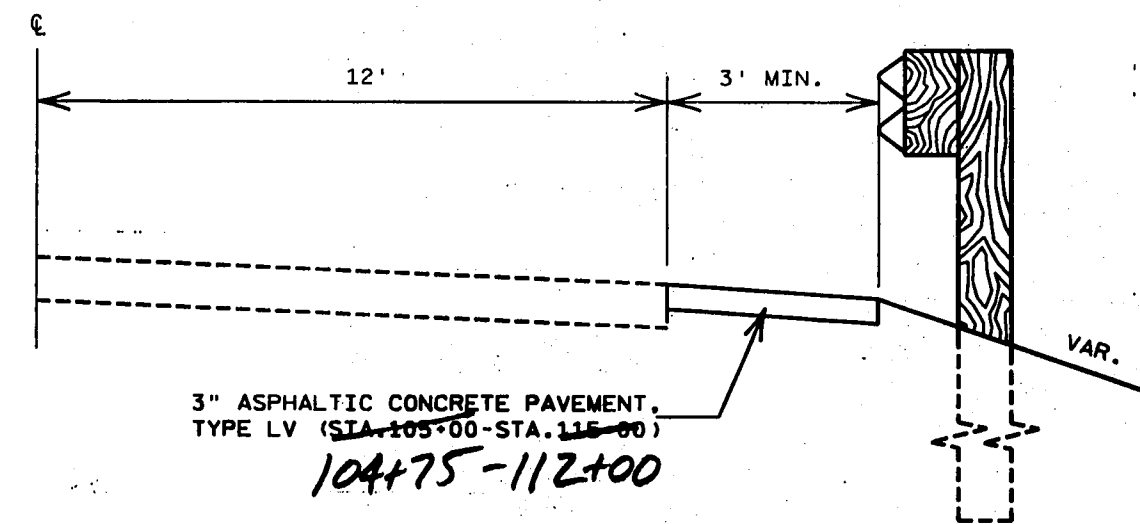
EXACT LOCATION FOR THE INSTALLATION OF THE STEEL PLATE BEAM GUARD SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.

PLACEMENT AND REMOVAL OF THE BEAM GUARD IS NOT TO DISTURB THE EXISTING VEGETATION.

THERE ARE NO UTILITY FACILITIES LOCATED WITHIN THE PROJECT LIMITS.

STANDARD DETAIL DRAWINGS

- 14B15-1A CLASS "A" STEEL PLATE BEAM GUARD, INSTALLATION & ELEMENTS
- 14B16-1A&B CLASS "A" STEEL PLATE BEAM GUARD END TREATMENT WITH ANCHORAGE, TYPE 1 & 2
- 15C12-2 TRAFFIC CONTROL FOR LANE CLOSURE (SUITABLE FOR MOVING OPERATIONS)
- 14B18-1A CLASS "A" STEEL PLATE BEAM GUARD (AT BRIDGES, OBSTACLES AND SIDEROADS/DRIVEWAYS)



3" ASPHALTIC CONCRETE PAVEMENT, TYPE LV (STA. 105+00 - STA. 115+00)
104+75 - 112+00

TYPICAL FINISHED HALF SECTION
STA. ~~105+00~~ - 126+68
104+75 - 1

LEVELS ON

REMOVING GUARDRAIL

GROUP CODE	STATION - STATION	LOC.	L.F.
010	126+29 - 126+68	RT.	39

PREPARATION OF FOUNDATION FOR ASPHALTIC SHOULDERS

GROUP CODE	STATION - STATION	LOCATION	NO.STA.
010	105+00 - 115+00	RT. SHLDR.	10

ASPHALTIC CONCRETE PAVEMENT, TYPE LV

GROUP CODE	STATION - STATION	TON
010	105+00 - 115+00	60

STEEL PLATE BEAM GUARD, CLASS A, & TYPE 1 ANCHORAGES; & GRADING, SHAPING & FINISHING FOR ANCHORAGES

GROUP CODE	STATION - STATION	LOCATION	L.F.	ANCH. EACH	GRADING SHAPING & FINISHING EACH
010	105+43 - 126+68	RT.	2125	1	1

ROADWAY WIDENING FOR BEAM GUARD ANCHORAGES
ESTIMATED QUANTITIES FOR BEAM GUARD ANCHORAGES

FILL	SALVAGED TOPSOIL	MULCH	FERTILIZER TYPE B	SEEDING
C.Y.	S.Y.	S.Y.	CWT.	LB
25	117	117	0.07	3

REMOVING CABLE GUARD

GROUP CODE	STATION - STATION	LOC.	L.F.
010	108+46 - 114+40	RT.	594

REMOVING MARKER POST

GROUP CODE	STATION - STATION	LOC.	POSTS EACH
010	105+00 - 108+46	RT.	3
	114+40 - 126+29	RT.	13
	TOTAL		16

PAINTING BEAM GUARD

GROUP CODE	STATION - STATION	LOCATION	L.F.	NOTE
010	105+43 - 126+68	RT.	2125	NEW BEAMGUARD
	126+68 - 135+18	RT.	850	EXISTING BEAMGUARD
	TOTAL		2975	

GENERAL NOTES

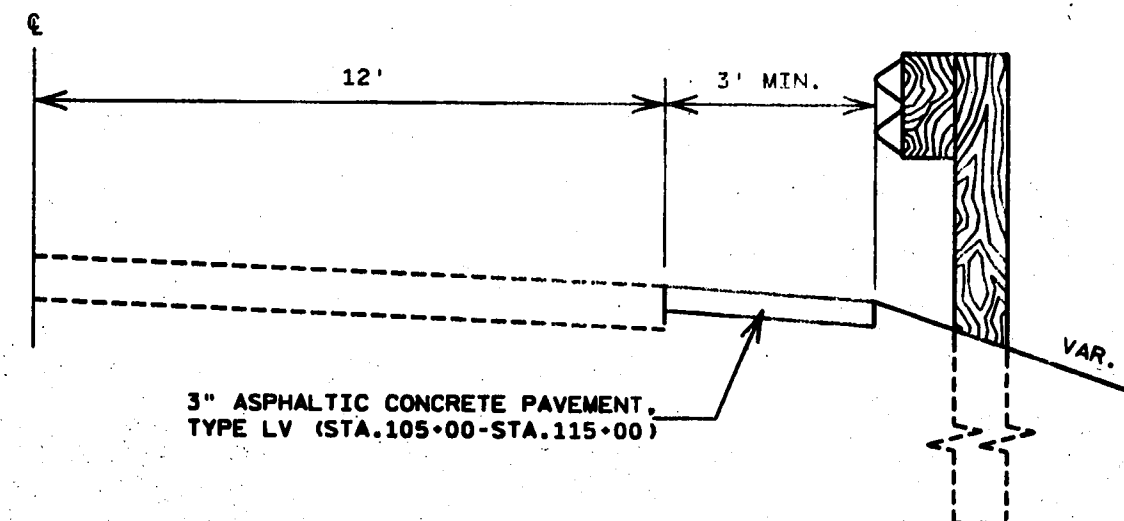
EXACT LOCATION FOR THE INSTALLATION OF THE STEEL PLATE BEAM GUARD SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.

PLACEMENT AND REMOVAL OF THE BEAM GUARD IS NOT TO DISTURB THE EXISTING VEGETATION.

THERE ARE NO UTILITY FACILITIES LOCATED WITHIN THE PROJECT LIMITS.

STANDARD DETAIL DRAWINGS

- 14515-1A CLASS "A" STEEL PLATE BEAM GUARD, INSTALLATION & ELEMENTS
- 14530-1A&B CLASS "A" STEEL PLATE BEAM GUARD END TREATMENT WITH ANCHORAGE, TYPE 1 & 2
- 13012-2 TRAFFIC CONTROL FOR LANE CLOSURE (SUITABLE FOR MOVING OPERATIONS)
- 14318-1A CLASS "A" STEEL PLATE BEAM GUARD (AT BRIDGES, OBSTACLES AND SIDEROADS/DRIVEWAYS)



3" ASPHALTIC CONCRETE PAVEMENT, TYPE LV (STA.105+00-STA.115+00)

TYPICAL FINISHED HALF SECTION

STA. 105+00 - 126+68