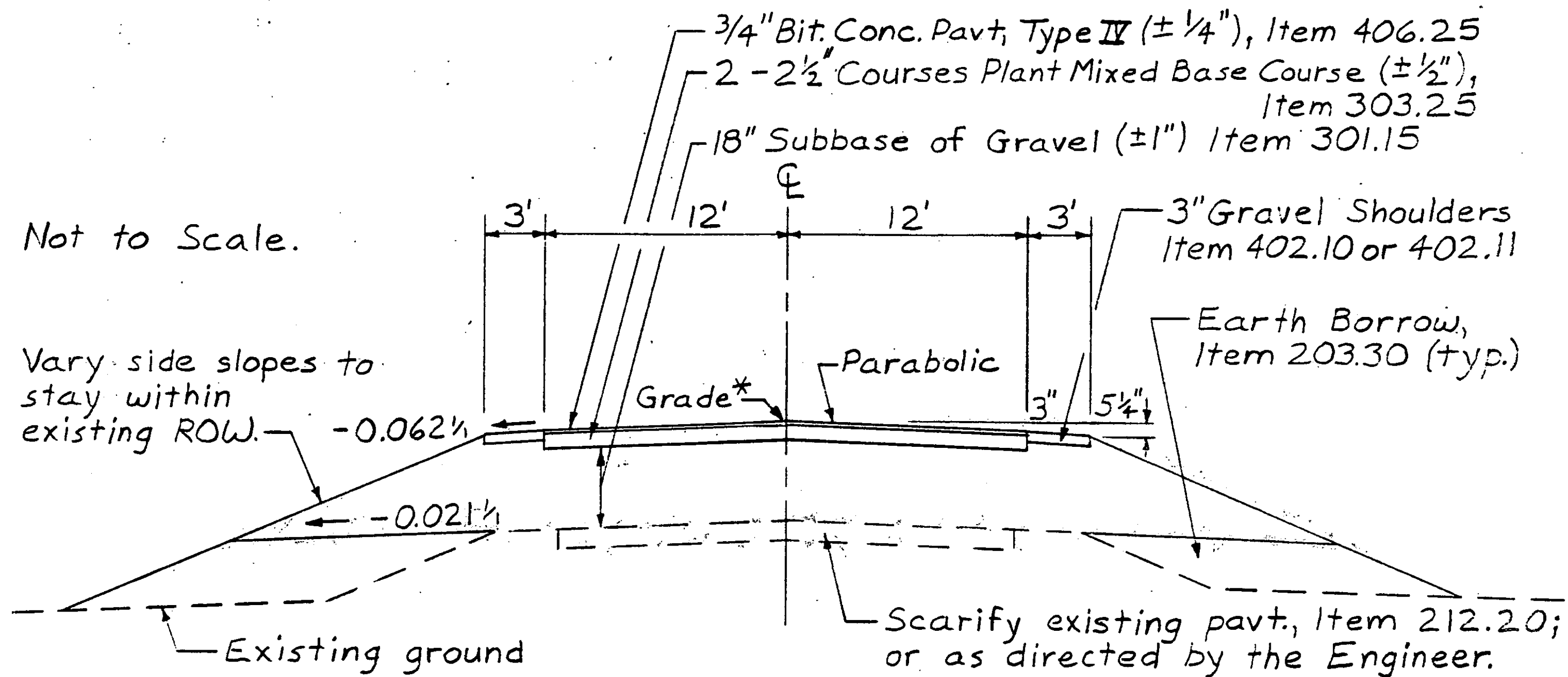


TYPICAL SECTIONS & DESIGN DATA.



* Raise grade through this area 24"± (grade to be established by Engineer in field.) Construct satisfactory grade transitions at beginning and end, as directed by the Engineer. Horizontal alignment to match existing.

Typical for MM 7.25 - MM 7.55 (Elmore)

Seed, Item 651.10 to be applied as directed by the Engineer				
%	Lbs./Ac.	Name	Pur. %	Germ %
3.33	2	Crown Vetch	97	75
50.00	30	Creeping Red Fescue	98	85
8.33	5	Timothy	99	85
16.67	10	Perennial Rye Grass (Var. Pennfine)	95	85
8.34	5	Alfalfa (Var. Saranac)	99	85
8.33	5	Birdsfoot Trefoil (Var. Empire)	98	85
5.00	3	Highland Bent Grass	92	85
100.00	60			

The seed mixture shall not have a weed content exceeding 0.40% by weight and shall be free of all noxious weed seed.

Fertilizer, Item 651.15, formula 10-20-10 to be used with seed, Item 651.10 applied at the rate of 500 Lbs./Ac.

Agricultural Limestone, Item 651.20, to be applied at the rate of 2 Tons/Ac. or as directed by the Engineer.

Hay Mulch, Item 651.25, to be placed on earth slopes at the rate of 2 Tons/Ac.

Topsoil, Item 653.10, to be used with seed, Item 651.10 in residential areas, as directed by the Engineer.

Note: Excess material to be used to flatten slopes and eliminate Guard Rail as directed by the Engineer.

NO. RS 0241 (15)

PROJECT ELMORE - MORRISTOWN

SHEET 4 OF 13 SHEETS