WATER SOURCES

Type	Station	Offset
Dug well	BL 3023±	2100'±Rt.
Spring	BL 3025±	1500'±Rt.
Dug well	BL 3028±	2400'±Rt.
Drilled well	BL 3031±	2000'±Rt.
Old dug well	BL 3031+50	2000'±Rt.
Dug well	BL 3036±	1500'±Rt.

SUB-BASE OF SAND, ITEM 202
SB 3020+75 - 3023+25
NB 3022+25 - 3023+75
SB 3031+25 - 3034+25
3032+00 - 3035+00
RAMP A 0+50 - 1+53

DRILLING & BLASTING OF SOLID ROCK
SUBGRADE, ITEM 115
SB 3028+50 - 3032+00
30 3031+65
NB 3028+25 - 3031+65

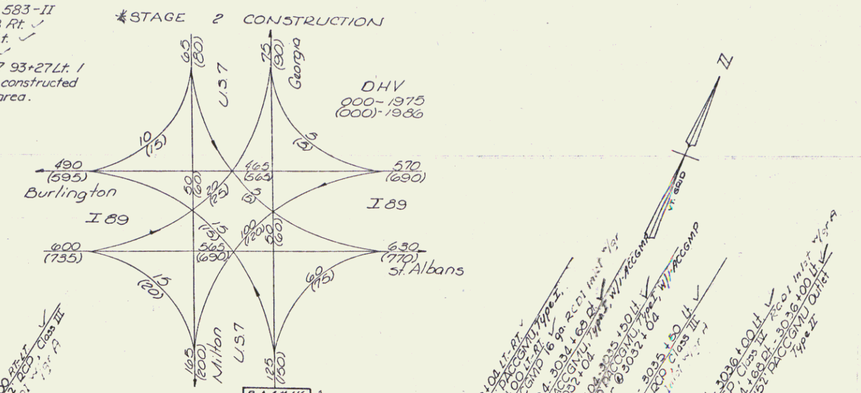
MUCK EXCAVATION, ITEM 117
NB 3019+25 - 3022+25
30.96

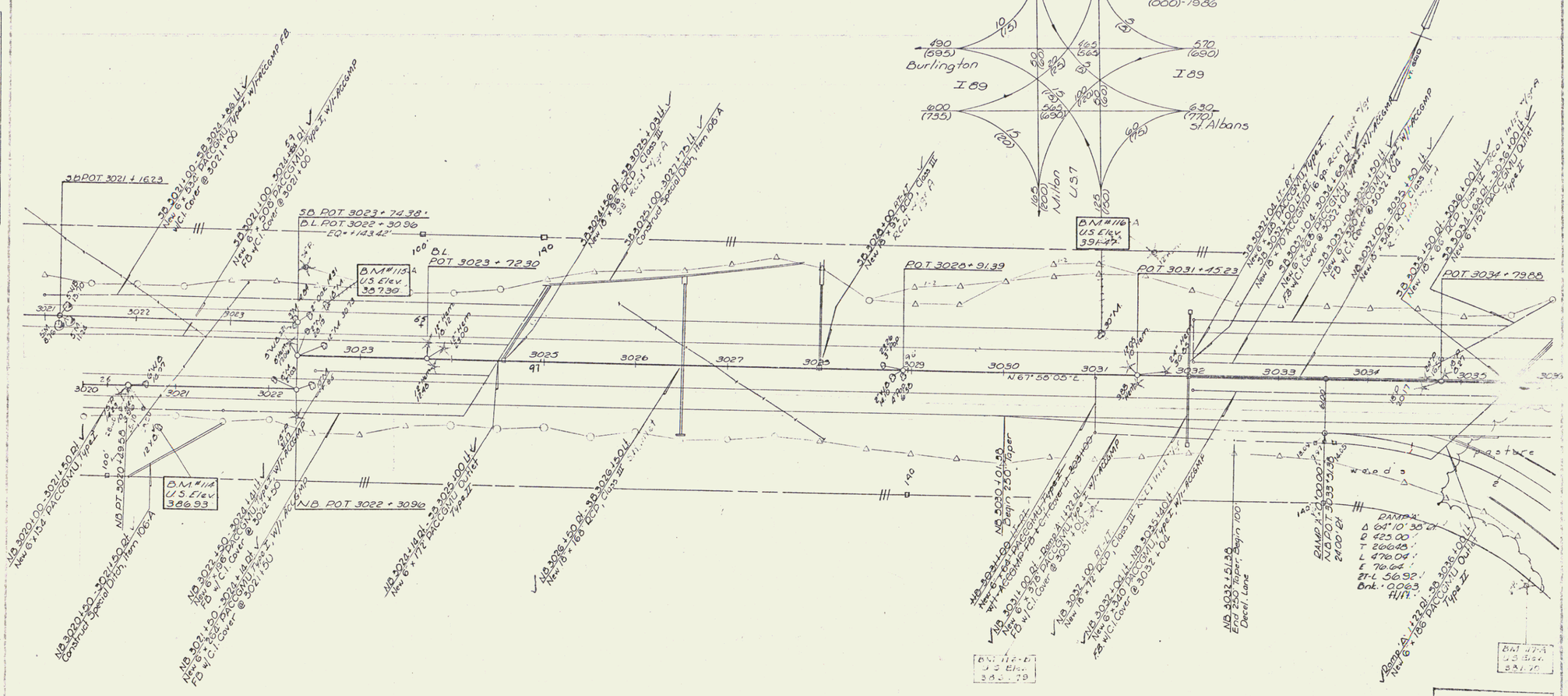
* Slope Edging, Item 556
Ramp A 1+34.19 - 1+84.19 Lt.

THREE CABLE GUARD RAIL
ITEM 542
NB 3033+30 - 1+70 Rt., Ramp "A"

PROPERTY LINE FENCE w/ ✓
STEEL POSTS, M00, ITEM 583-II
NB 3020+00 - 3033+51.38 Rt. ✓
SB 3021+00 - 3036+00 Lt. ✓
Ramp A 0+00 - 2+00 Rt. ✓
Note: BL 3028+96 Rt. - US #7 93+27 Lt. /
Prop. Line Fence to be constructed
prior to other work in area.

*STAGE 2 CONSTRUCTION





Control of Access is complete on this sheet except at NB 3034+00 Rt.

STAGE II CONSTRUCTION
MILTON-GEORGIA I 89-3(40)
I 89 - 3(39)

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