SEEDING	
END WIDTH	SQ. YDS.
	422
79	
	427
75	
	414
74	
	1263

℄ CONSTRUCTION

ITEM 202 PAVEMENT REMOVED

UNDERCUT

NOTES:

SPECIAL BENCHING LIMITS SHOWN ARE APPROXIMATE.
FIELD ENGINEER SHALL DETERMINE ACTUAL DIMENSIONS
AND LOCATIONS PER ODOT GEOTECHNICAL BULLETIN GB2.

CUT/FILL TOTALS INCLUDE SPECIAL BENCHING.
PORTION ATTRIBUTED TO UNDERCUT SHOWN IN [ ].
PORTION ATTRIBUTED TO SPECIAL BENCHING SHOWN IN < >.

MATCH LINE

EX LA R/W

PROP. CB NO. 2-3
STA.371+00.0, 123.2' LT.
℄ WINDOW ELEV. 590.00 (W)
℄ 24"E & W. ELEV.= 587.04

590.00

605.13
371+00.00
603.72

PROP. SPECIAL BENCHING (TYP.)

EX LA R/W (130.8' RT.)

587.38

96 [329] <43>

902

176 [594] <81>

1610

605.30
370+50.00
604.07

EX LA R/W (130.9' RT.)

587.50

94 [312] <45>

837

590.38

℄ 24" ELEV.= 587.17

164 [570] <82>

1527

PROP. I-3, TYPE D
STA.370+00.00, 98.85' LT
GRATE ELEV. 606.77
℄ 15" S. ELEV.= 600.50

PROP. I-3, TYPE B1
STA.370+00.00, 2.75' LT
℄ WINDOW ELEV. 604.85
℄ 15" N. & S. ELEV.= 599.54

EX CB (TO BE REMOVED)
STA. 370+06, 1.2' RT
GRATE ELEV. 602.81
INV. 15" S 599.13

PROP. CB NO. 3A
STA.370+00.00, 70.25' RT
GRATE ELEV. 603.78
℄ 15" S. ELEV.= 597.35

96' - 15" CONDUIT TYPE B, @ 1.00%

73'-15" CONDUIT TYPE B, @ 3.00%

605.47
370+00.00
604.38

EX. 15" STM (TO BE REMOVED)

11'-15" CONDUIT TYPE C, @ 3.00%

15" - 30° BEND (TYPICAL)

INV. ELEV.= 597.01

17'-15" CONDUIT TYPE F, AS PER PLAN @ 50.0%

18'-18" CONDUIT TYPE C, @ 3.00%

INV. ELEV. = 588.52

PROP. HW-2.2
STA.370+00, 117.5' RT.
INV. ELEV.= 587.98

ROCK CHANNEL PROTECTION TYPE C, WITH FILTER, 6'x4'x18"

590.75

℄ 24" ELEV.= 587.30

83 [304] <44>

812

169 [575] <87>

1449

509 4586

END AREA		VOLUME	
CUT	FILL	CUT	FILL

CALCULATED DES

CHECKED PSB

CROSS SECTIONS STA. 370+00 TO STA. 371+00

LAK-2-3.32

359
1679

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