SEEDING END WIDTH	SEEDING SQ. YDS.	END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
	495				
94		364		691	
	510				
90		382			
	493			729	
88		405			
	1498			806	
				2226	

℄ 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 < >.

650 / 640 / 630 / 620 / 610

MATCH LINE
SEE RAMP CROSS SECTIONS

4:1 8:1 633.04 637.64 471+50.00 637.87 8:1 4:1 631.19

PROP. I-3, TYPE B1
STA.471+05, 2.75' LT.
℄ WINDOW ELEV. 636.85
℄ 15" S. ELEV.= 632.01

11'-15" CONDUIT,
TYPE B @ 0.30%

PROP. HW-2.2
STA.471+05, 97.4' RT.
INV. ELEV.= 631.46

4:1 8:1 633.17 637.46 471+00.00 637.80 8:1 4:1 631.42

89'-18" CONDUIT TYPE B, @ 0.30%

PROP. MH NO.3
STA. 471+05, 8.00' RT
T/G ELEV. 637.28
℄ 15" N&W ELEV.= 631.98
℄ 18" S ELEV. = 631.73

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

4:1 8:1 633.30 637.27 470+50.00 637.85 8:1 4:1 631.66

15" CONDUIT,
TYPE B (℄ 632.15)

120 100 80 60 40 20 0 20 40 60 80 100 120

CALCULATED DES
CHECKED PSB

CROSS SECTIONS
STA. 470+50 TO STA. 471+50

LAK-2-3.32

425
1679

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