SEEDING END WIDTH	SEEDING SQ. YDS.	END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
	256			75 <31>	118 <31>
81		82 <34>	117 <34>		
	208			71 <27>	98 <27>
69		75 <25>	96 <25>		
	199	64 <19>	83 <19>		
74		64 <16>	84 <16>		
	663			<77> 133	<77> 222

R/W NOT SHOWN IS BEYOND THE DRAWING LIMITS

ITEM 202 PAVEMENT REMOVED

FOR DRAINAGE STRUCTURE DATA, SEE SHEET 723

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 SPECIAL BENCHING SHOWN IN < >.

℄

643.18
16+00.00
643.18

37:1 — SAWCUT — EX LA R/W — SAWCUT — EX R/W

MATCH LINE G-G — 2:1 — 2:1 — 71.1' RT ℄=633.10 — 1:1 — MATCH LINE G-G

4" F.O.

PROP. HW-2.2
STA. 15+88.11, 70.4' RT.
℄ 15" (W) = 633.13'

MATCH LINE F-F — 2:1 — 2:1 — 69.1' RT ℄=633.17 — EX R/W

24" SAN.

4:1 — SAWCUT — EX LA R/W — SAWCUT — EX R/W

642.18
15+75.00
642.18

MATCH LINE F-F — 2:1 — 1:1 — 27 L.F. - 15" CONDUIT, TYPE C @ 9.59%

4" F.O.

MATCH LINE E-E — 2:1 — 2:1 — 67.8' RT ℄=633.24 — EX R/W

24" SAN.

2:1 — SAWCUT — SAWCUT

641.33
15+50.00
641.33

MATCH LINE E-E — 2:1 — 1:1

4" F.O.

CALCULATED BSH
CHECKED MBM

CROSS SECTIONS - REYNOLDS RD. (S.R. 306)
STA. 15+50.00 TO STA. 16+00.00

LAK-2-3.32

733
1679

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