## MARCH 14, 1988 26-8-1 STANDARD ROADBED & BALLAST SECTION OFFICE OF CHIEF ENGINEER DESIGN & CONSTRUCTION OEOTEXTILES, IF USED, SHALL BE PLACED BETWEEN THE TOP OF THE SUBGRADE AND THE BOTTOM OF THE SUBBALLAST FOR INDUSTRY TRACKS IN. BALLAST AT GRADE: IF SUPERELEVATED, I. BALLAST UNDER TIE SLOPE AS REQUIRED BY FILL MATERIAL. 1 1/2 : 1 MAXIMUM. 2% SUBGRADE SLOPE - PROFILE GRADE FILL SECTION UNDER LOW RAIL 12'0" 10/01 MIN. n # TRACK NIW...9 4. 3" I" COMPACTED SUBBALLAST 2% SUBGRADE SLOPE 7 n 10.0% MINIMUM WIDTH OF CUT SECTION AND DITCH WIDTH SHOWN. TRACK AND DITCH ORADIENTS MAY INCREASE DITCH SIZE AND ITS DISTANCE FROM CENTERLINE OF TRACK. 12'0" SLOPE CAN VARY AS NEEDED FOR STABILITY FROM 2:1 IN SAND TO 1/4 TO 1 IN SOLID KOCK CUT SECTION 4 OFFSET 350 0xx60 \* 0 . 4 NIW .O. 9 Ž, Šį Šį 2.0% â 2