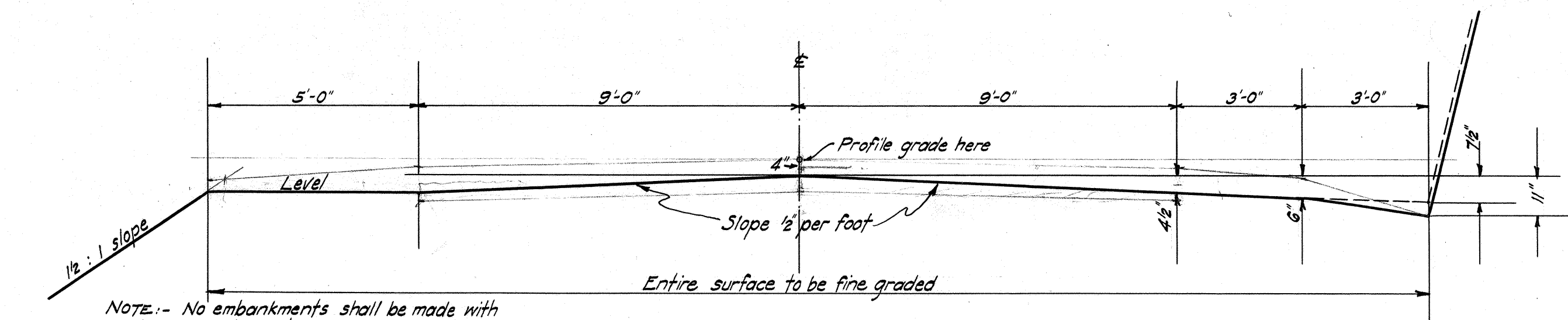
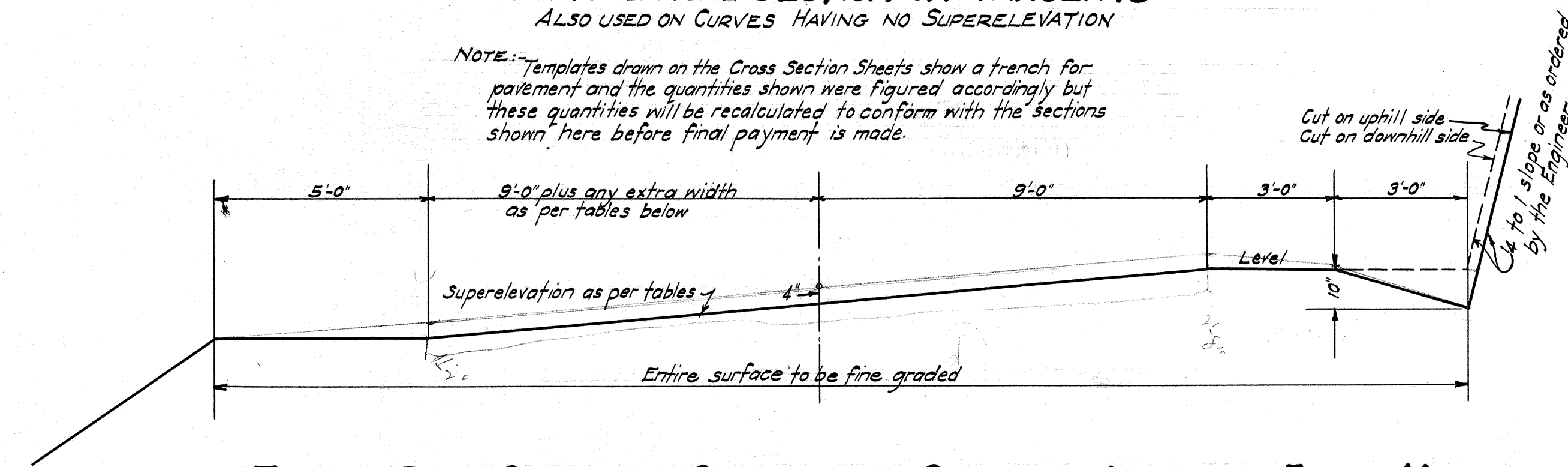


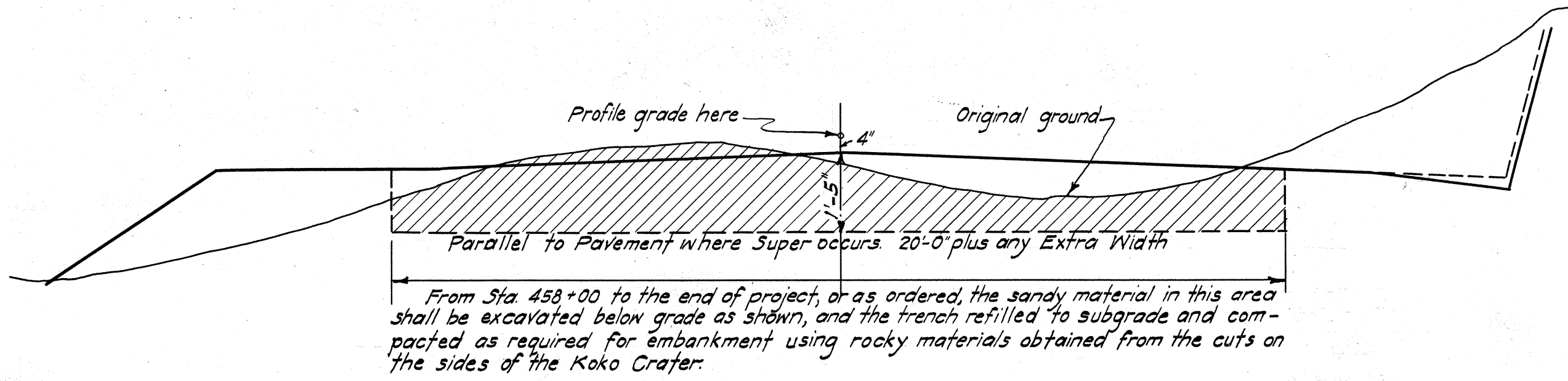


TYPICAL ROAD SECTION ON TANGENTS
ALSO USED ON CURVES HAVING NO SUPERELEVATION

NOTE: - Templates drawn on the Cross Section Sheets show a trench for pavement and the quantities shown were figured accordingly but these quantities will be recalculated to conform with the sections shown here before final payment is made.



TYPICAL ROAD SECTION ON CURVES WITH SUPERELEVATION AND EXTRA WIDTH



SHOWING PREPARATION OF SUBGRADE THRU SANDY & SOFT AREAS
SCALE 3/8" = 1'-0"

TABLE OF APPROXIMATE QUANTITIES
FOR THE CONVENIENCE OF THE ENGR. ONLY. NOT APPLICABLE TO PLANS

ITEM NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ITEM	UNCLASS. EXC.	BORROW	OVER-HAUL	STRUCTURE EXG. BRG.	OTHER MASONRY	C.R. MASONRY	SPECIAL MASONRY	D.R. MASONRY	C.R. PAVING	CLASS "A" CONC. BRG.	OTHER CONC.	REINF. BRG.	STEEL OTHER	24" CULVTS.	30" CULVTS.	TUNNEL	GUARD RAIL
UNIT USED	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	CU. YD.	LBS.	LBS.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.
FOR ROADWAY	717360	500.0	499000.														4500.0
FOR BRIDGE NO. 8				236.2						365.8		4571.5					
392+30 C & HW					30.0	1.93								67.0			
393+20 C & HW					40.0	1.93								90.0			
416+25 C & BDI					24.0	1.70			2.6					37.0			
418+40 C & BDI					26.0	1.50			3.3					57.0			
418+80 RET. WALL					60.0	105.00											
419+35 C & BDI					20.0	1.50			2.7					57.0			
420+20 RET. WALL					12.0	46.50											
426+89 BOX CULVT.	10.0				60.0						24.7		3,155.0				
426+98 RET. WALL					14.0	73.00											
428+89 C & BDI					60.0	2.00			6.0					54.0			
430+25 C & ADI					25.0	2.00								30.0			
433+94 RET. WALL					25.0	49.00											
437+35 C & ADI					30.0	2.00								40.0			
438+63 RET. WALL					20.0	148.00											
442+25 TUNNEL	45.0															190.0	
445+00 C & BDI					17.0	1.70			2.7					47.0			
448+50 C-HW & BDI					44.0	3.20			2.0					81.0			
451+98 RET. WALL					10.0	18.00											
452+32 C & BDI					31.0	1.60			2.1					64.0			
456+00 C-HW & BDI					44.0	3.50			5.6					50.0			
457+25 C-HW & BDI					30.0	3.30			2.0						52.0		
459+50 C-HW & BDI					30.0	3.70			3.0						38.0		
470+20 BOX CULVT.					10.0						65.8		6,377.0				
MISCELLANEOUS	209.00			13.8	38.0	23.44	5.0	25.0	12.0	0.2	9.5	85.0	468.0	26.0	10.0	100	
TOTALS	720000	500.0	499000.	250.0	700.0	400.0	50	25.0	500	366.0	1000	45800.0	19000.0	700.0	1000	200.0	4500.0

LEGEND
C = Culvert
H.W. = Headwall
ADI = Type "A" Drop Intake
BDI = Type "B" Drop Intake
QUANTITIES AT STATIONS NOTED