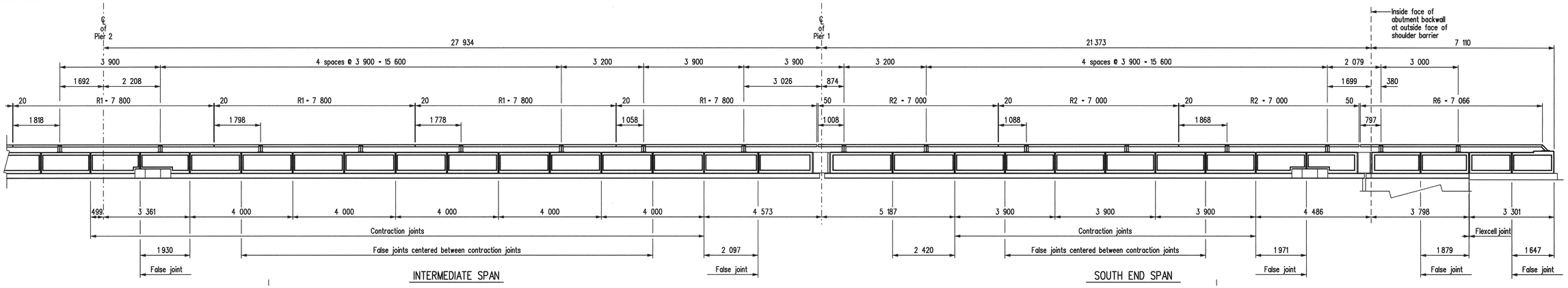
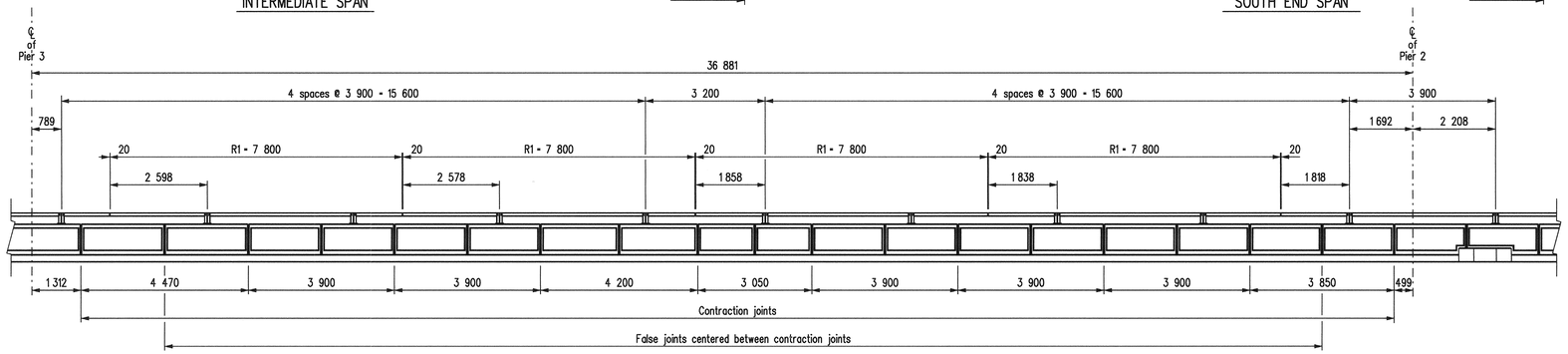
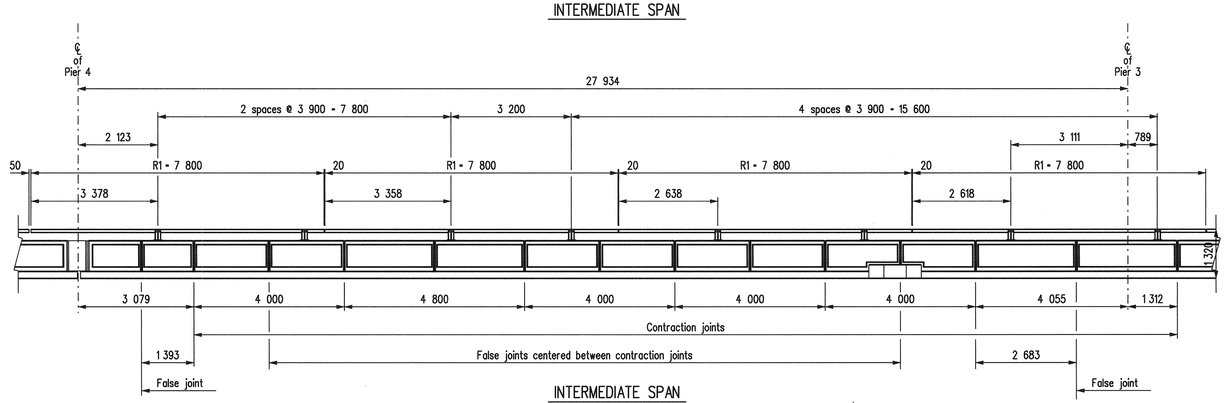


INTERMEDIATE SPAN

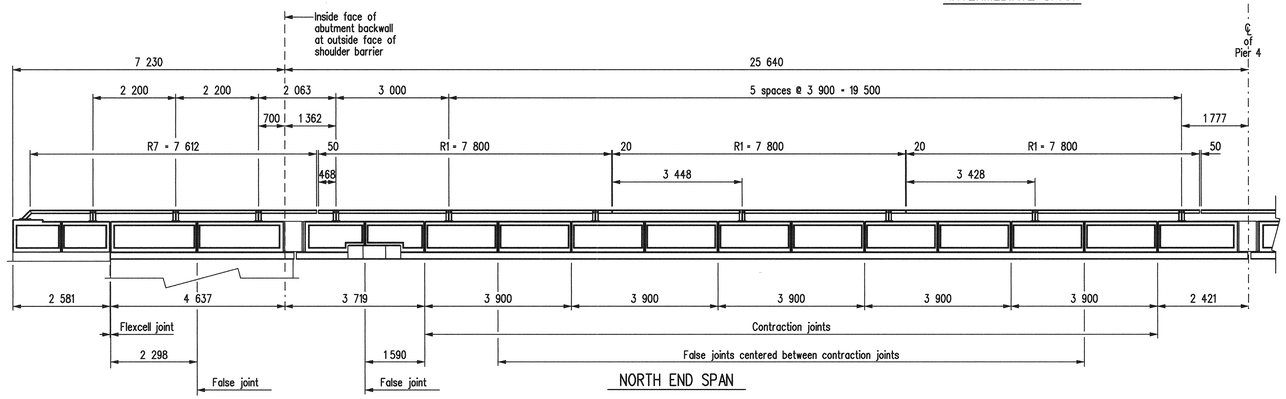
SOUTH END SPAN



INTERMEDIATE SPAN



INTERMEDIATE SPAN



NORTH END SPAN

CONCRETE SHOULDER BARRIER AND ALUMINUM BARRIER RAIL LAYOUT

NOTES:

1. For details of shoulder barrier cover plate assemblies at piers and abutments see shop drawings.
2. For Section through shoulder barrier see Sheet No.100
3. For details of contraction joints and false joints see Sheet No.100

REVISIONS		
DATE	BY	DESCRIPTION

PROVINCE OF MANITOBA
Mar 15/10
S.S RIHAL
REGISTERED PROFESSIONAL ENGINEER

WEST SHOULDER BARRIER -STAGE 2 CONCRETE DETAILS

RECONSTRUCTION AND STRENGTHENING OF EXISTING BRIDGE
OVER ASSINIBOINE RIVER - CONTRACT THREE
ON P.T.H. No. 100 IN R.L.'S 72, 73 & 94
PARISH OF ST. CHARLES

CITY OF WINNIPEG

Manitoba
Infrastructure and Transportation
Water Control & Structures

RELEASED FOR CONSTRUCTION BY:
Ruth Eden March 15/10
DIRECTOR DATE
STRUCTURES DESIGN AND CONSTRUCTION BRANCH

DESIGN	BY: M.B.C.	SCALE: 1:75
	CHECKED: S.S.R.	SHEET No. 103
DETAILS	BY: D.P.W.	
	CHECKED: S.S.R./J.J.	SITE No. 2924-00

...\292400_shoulder_barrier.dgn 2010-03-12 3:27:00 PM