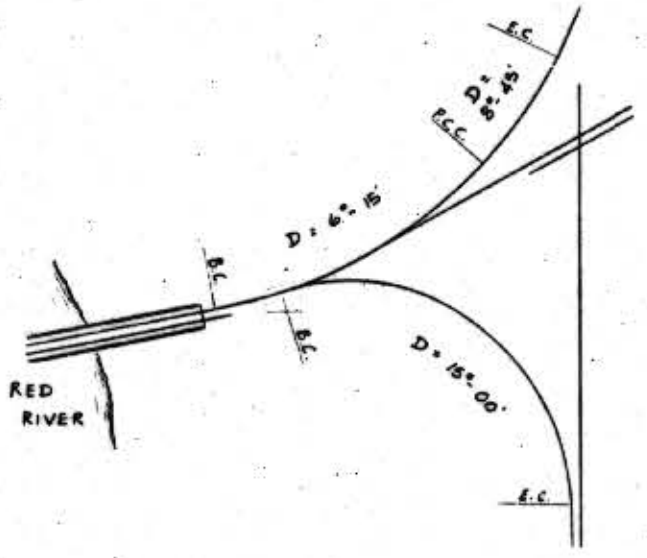
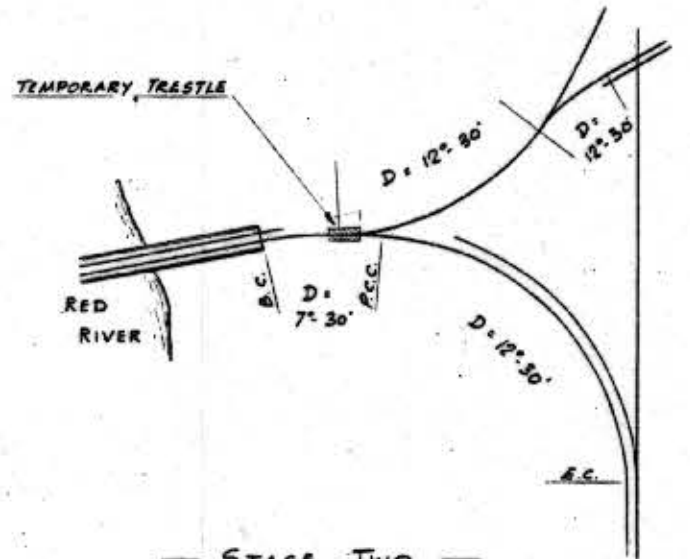


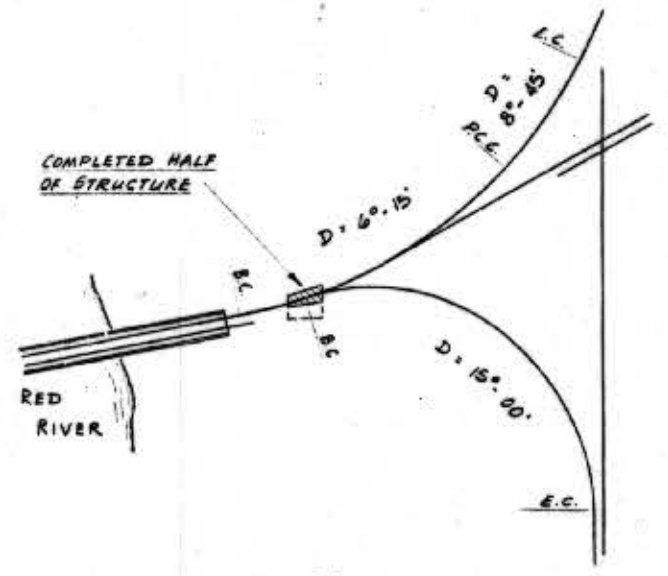
EXISTING LAYOUT
SCALE: 1" = 100 FT.



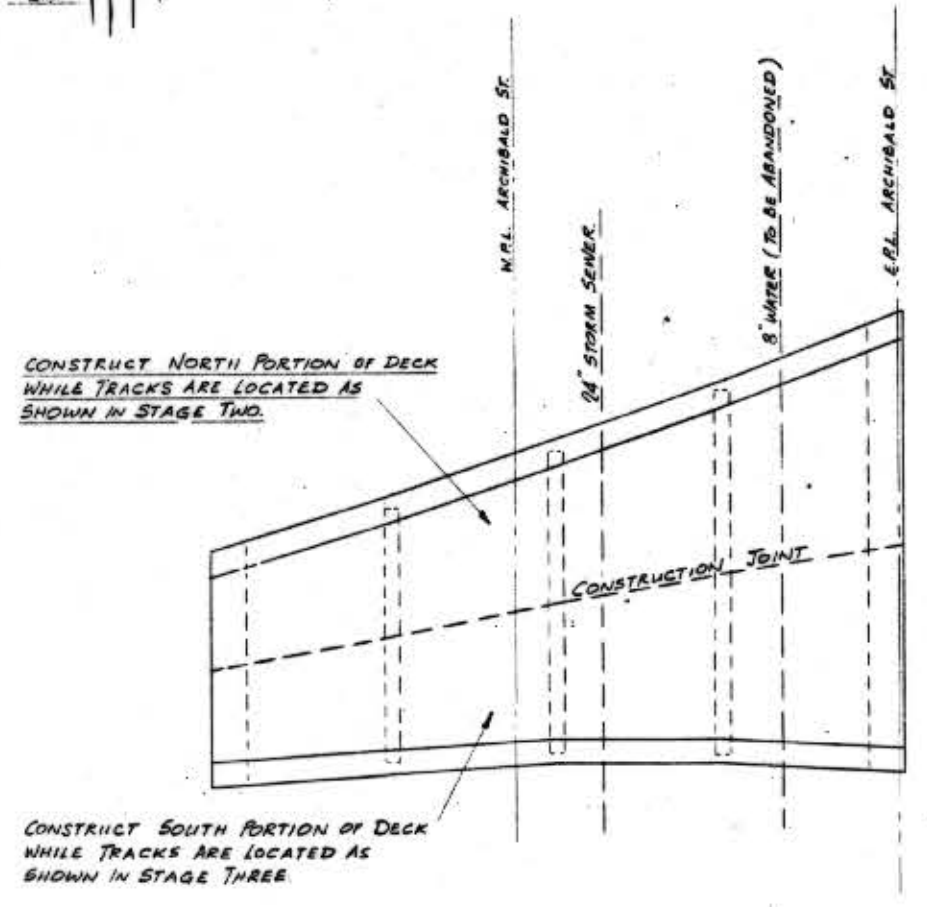
STAGE ONE
SCALE: 1" = 200 FT.
LOCATION OF TRACKS DURING
CONSTRUCTION OF TEMPORARY
TRESTLE



STAGE TWO
SCALE: 1" = 200 FT.
LOCATION OF TRACKS OVER
TEMPORARY TRESTLE



STAGE THREE
SCALE: 1" = 200 FT.
LOCATION OF TRACKS OVER
COMPLETED HALF OF STRUCTURE



CONSTRUCT NORTH PORTION OF DECK
WHILE TRACKS ARE LOCATED AS
SHOWN IN STAGE TWO.

CONSTRUCT SOUTH PORTION OF DECK
WHILE TRACKS ARE LOCATED AS
SHOWN IN STAGE THREE.

GENERAL PLAN OF SUBWAY STRUCTURE
SCALE: 1" = 20 FT.

- GENERAL NOTES:
- 1) WORK BY RAILWAY COMPANY
 - (a) CONSTRUCTION OF TEMPORARY TRESTLE
 - (b) RE-LOCATION OF TIES & TRACK, INCLUDING SUPPLY & PLACING OF BALLAST

Detail Symbol DETAIL NUMBER REFER TO DWG. NO.	HADDIN, DAVIS & BROWN (MANITOBA) LIMITED CONSULTING ENGINEERS WINNIPEG, MANITOBA	
	CITY OF ST. BONIFACE, MANITOBA ARCHIBALD ST. SUBWAY	
PROVINCE OF MANITOBA REGISTERED ENGINEER N.L. REID	RAILWAY STRUCTURE TEMPORARY TRACK RELOCATION	
	SCALE AS SHOWN DATE AUG. 1959 DESGN. BY W. J. G. BY APP.	CHKD. BY W. F. G. APP. BY H. L. R. JOB NO. 4102 SHEET No. 12 OF 22

