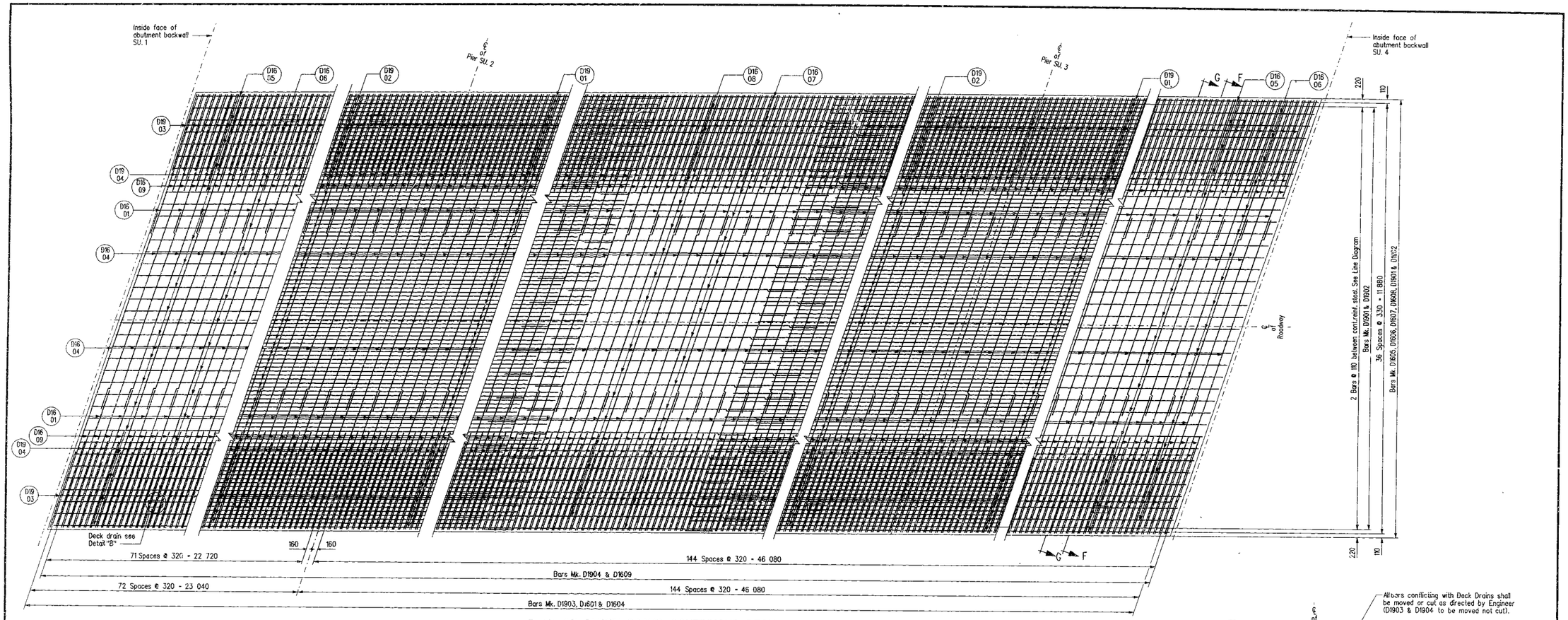
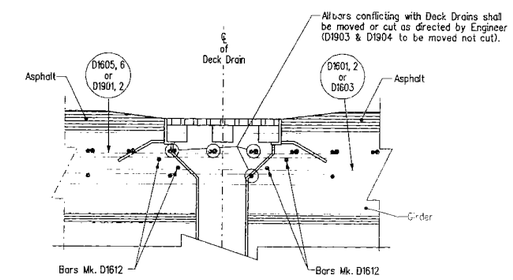


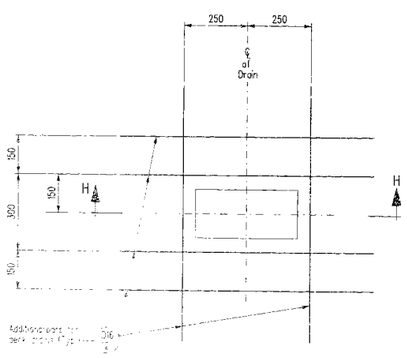
PLAN OF THREE SPANS CONTINUOUS DECK

Showing reinforcing bars layout in TOP of deck.



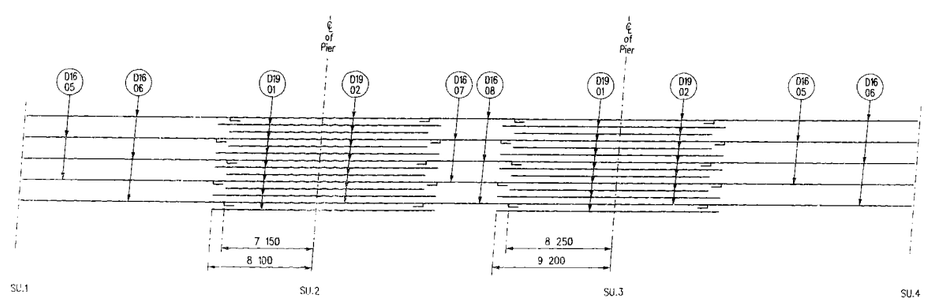
SECTION H-H

Showing bars to be relocated at deck drains
Typical at all deck drain locations.
Scale 1:10



DETAIL "B"

Scale 1:10



LINE DIAGRAM

Layout of longitudinal steel for TOP of 3 - span continuous deck slab.
N.T.S.

NOTE :
Top longitudinal steel minimum lap length of 700 mm.

REVISIONS		
DC31/07	R.A	AS BUILT
DATE	BY	DESCRIPTION

PROVINCE OF MANITOBA — A. H. PANKRATZ — OCT 12, 2005 — REGISTERED PROFESSIONAL ENGINEER

DECK SLAB REINFORCING DETAILS

FOR PROPOSED 69 714 LONG R.C. BRIDGE
OVER SEINE RIVER DIVERSION
ON P.T.H. No. 59 SOUTH BOUND LANES, 10 900 ROADWAY
IN SEC. 28-8-4E

R.M. OF RITCHOT

Manitoba Transportation and Government Services
Bridges and Structures Branch

RELEASED FOR CONSTRUCTION BY:

DIRECTOR OF BRIDGES AND STRUCTURES — DATE

DESIGN	BY: A.H.P.	
	CHECKED: J.B.L.	
DETAILS	BY: G.S.	
	CHECKED: A.H.P.	

SCALE: 1:50 or as shown

SHEET No. 35

SITE No. 693-02