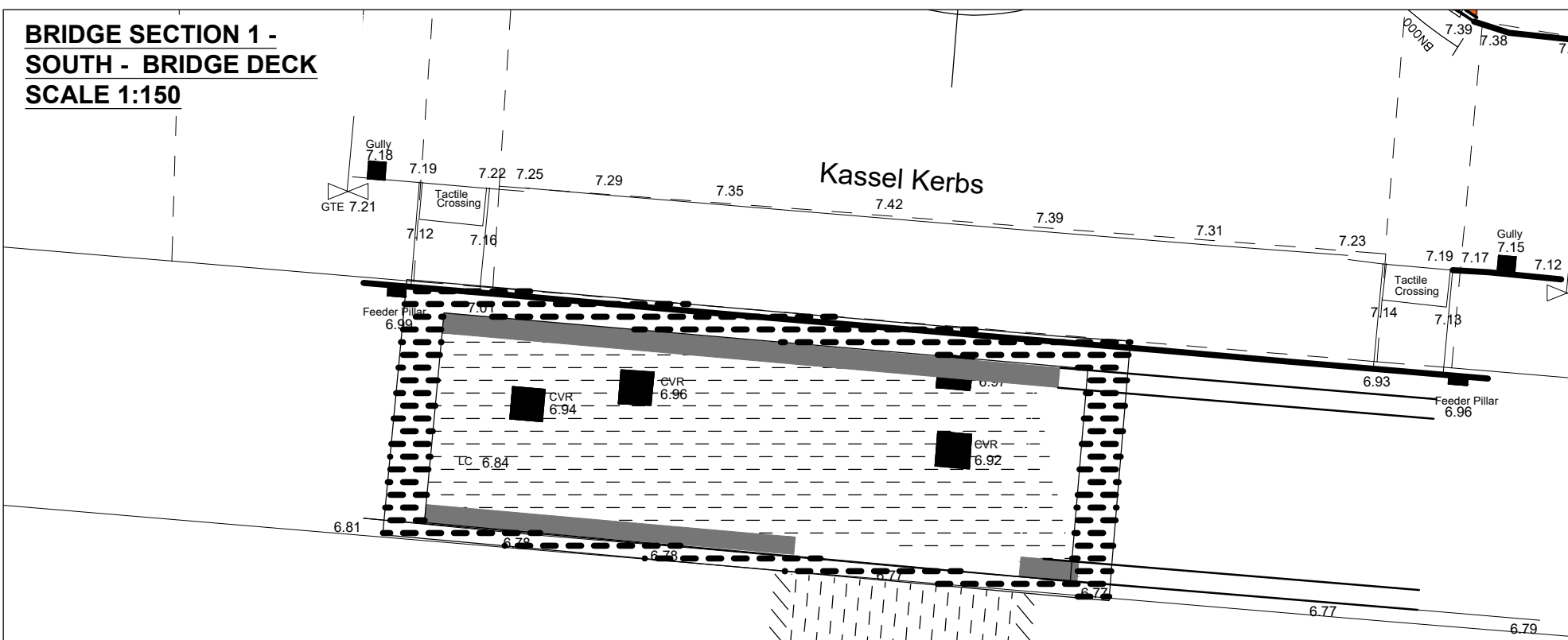


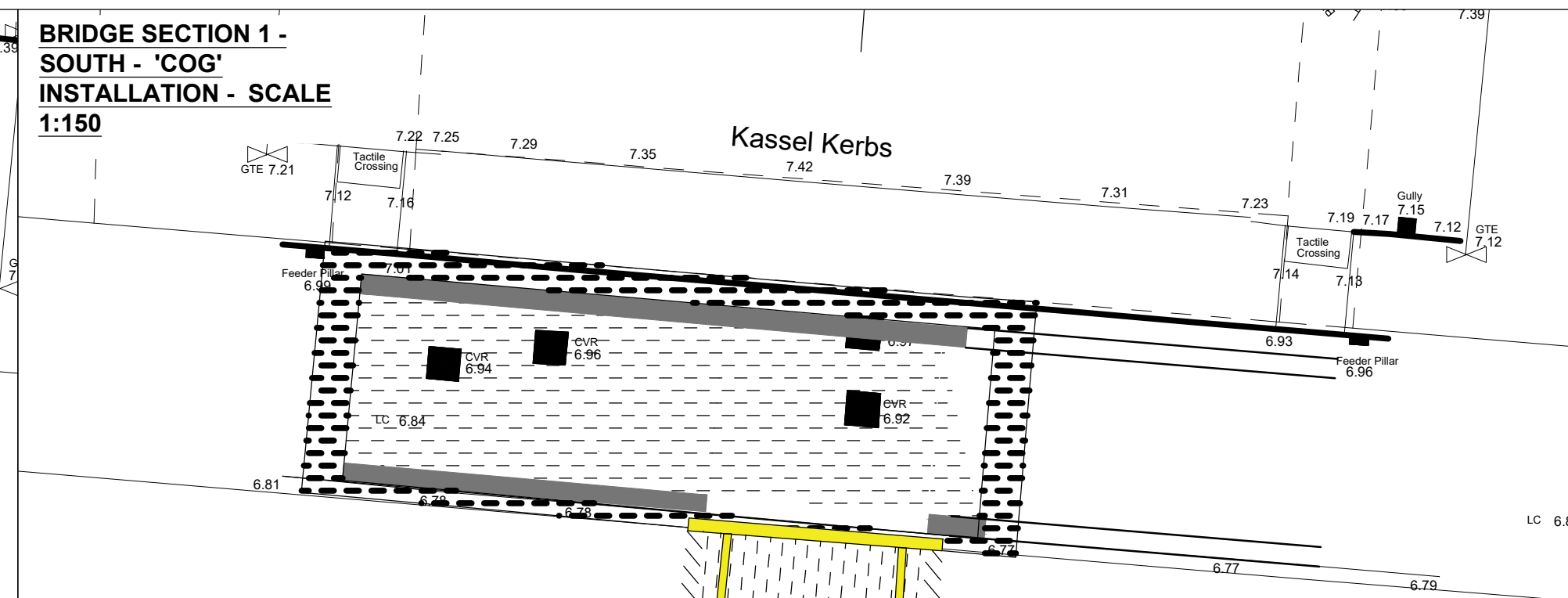
SPRINGFIELD DESIGNS Ltd



Face of Dock Wall

PROPOSED STEEL DECKING TO BE
INSTALLED. DECKING TO BE
INSTALLED BY CRANE LIFTING 60m
SECTION INTO PLACE.

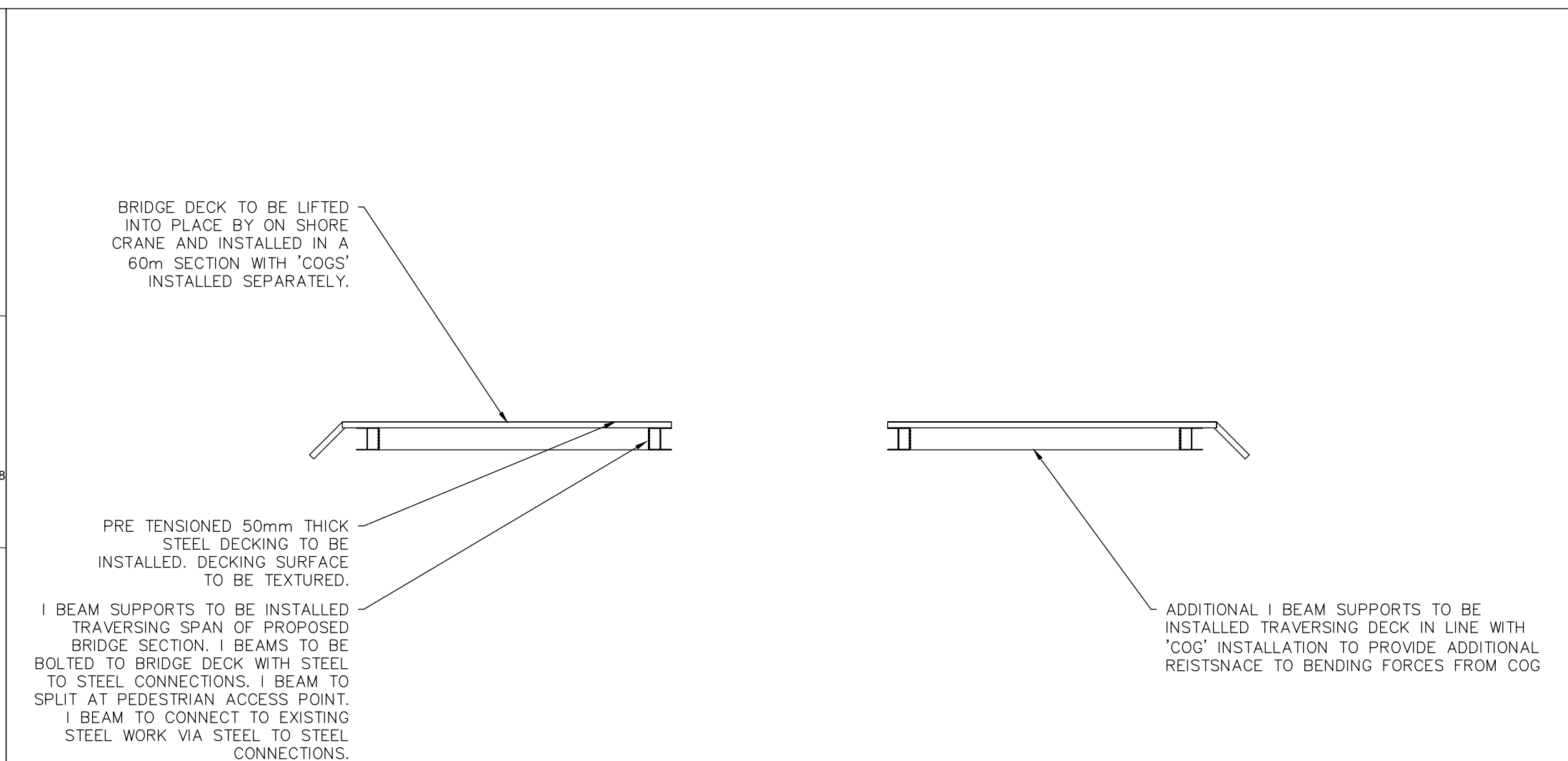
BOLTING LOCATIONS TO BE PREMADE
INTO DECKING TO ALLOW
INSTALLATION OF COD SYSTEM ONCE
DECK HAS BEEN INSTALLED.



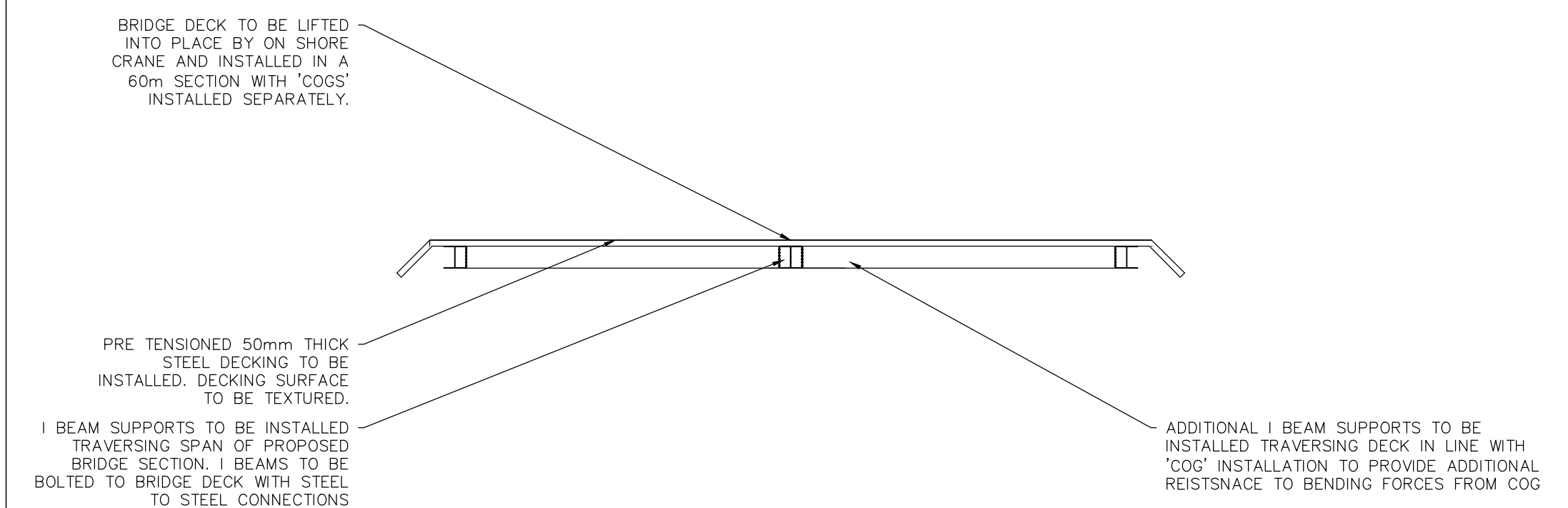
Face of Dock Wall

COG SURROUND TO BE INSTALLED
POST DECK INSTALLATION TO ALLOW
EASE OF LIFTING (PENDING
CONSULTATION WITH PRINCIPAL
CONTRACTOR)

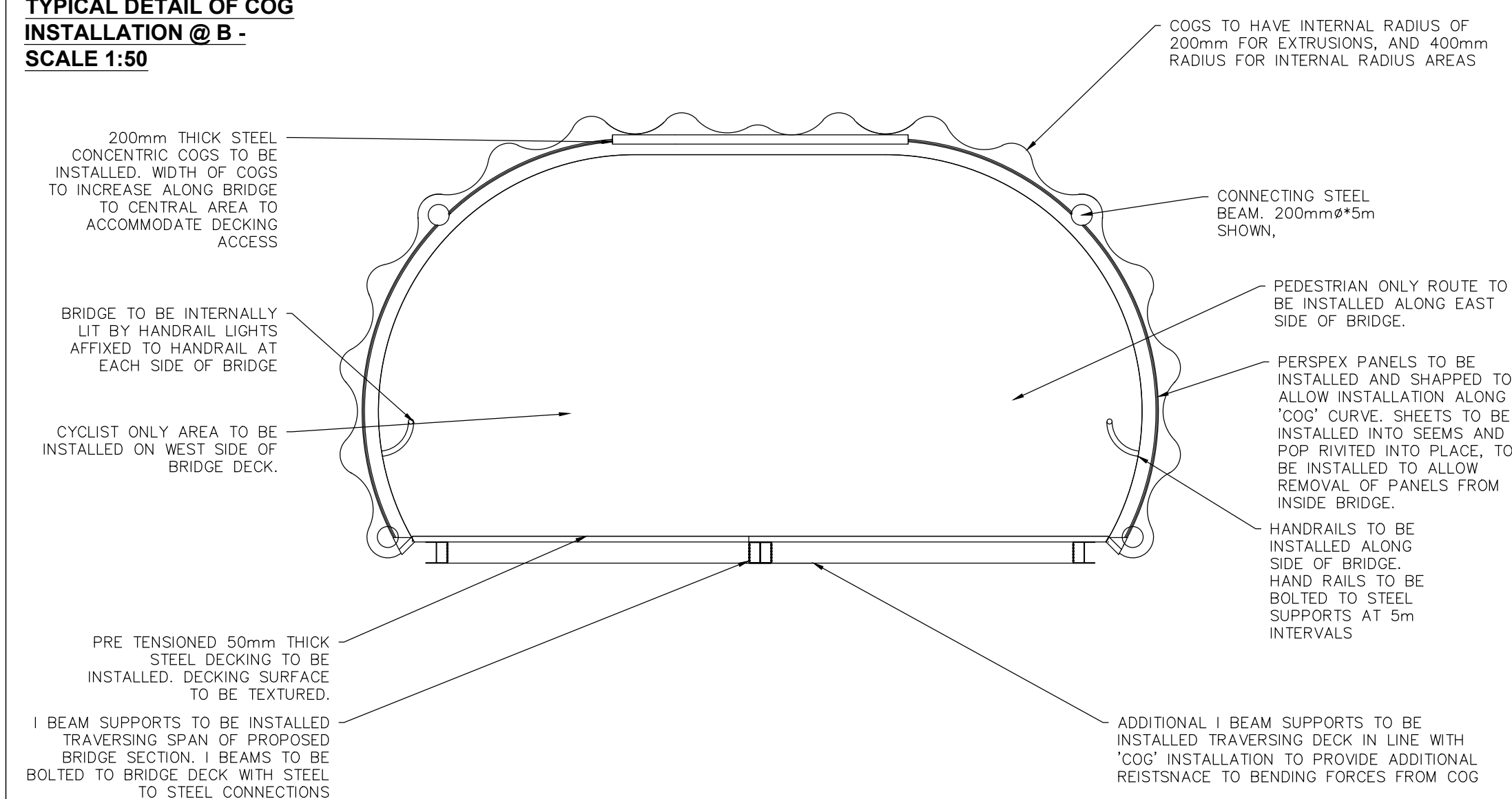
PERSPEX WINDOWS TO BE INSTALLED
POST BRIDGE LIFT. INDIVIDUAL
WINDOWS TO BE POP RIVETED INTO
PRE PREPARED SILLS.



**TYPICAL DETAIL OF
BRIDGE DECK @ B -
SCALE 1:50**



**TYPICAL DETAIL OF COG
INSTALLATION @ B -
SCALE 1:50**



DRAWING TITLE	
PHASE 4 - SECTION 3 - NORTH- BRIDGE DECK STEEL WORK INSTALLATION	

PROJECT TITLE
**ACBA6003 - SPRINGFIELD DESIGNS -
PEDESTRIAN BRIDGE**

DRAWING No.
PED1-SPR-DR-C-0012-S1

DRAWN BY	RM	11/22	SCALE	
CHECKED	XXX	X/XX		SHOWN

CAD REF.																
CAD																
PROJECT PHASE		REV.										REV		DESCRIPTION	BY	DATE
PHASE																