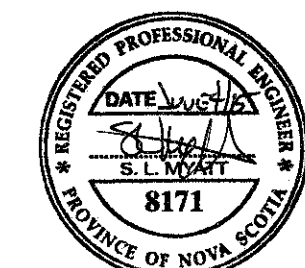


LEGEND:

- MF ① - DESIGN CONNECTION FOR FACTORED MOMENT OF 5 kN-m.
MF ② - DESIGN CONNECTION FOR FACTORED MOMENT OF 10 kN-m.



1	ISSUED FOR TENDER	JUN. 4 2015
revisions		date
project	ARGO BUILDING BEDFORD INSTITUTE OF OCEANOGRAPHY DARTMOUTH, NS	

**STRUCTURAL
ENTRANCE VESTIBULE
STEEL SECTIONS
AND DETAILS**

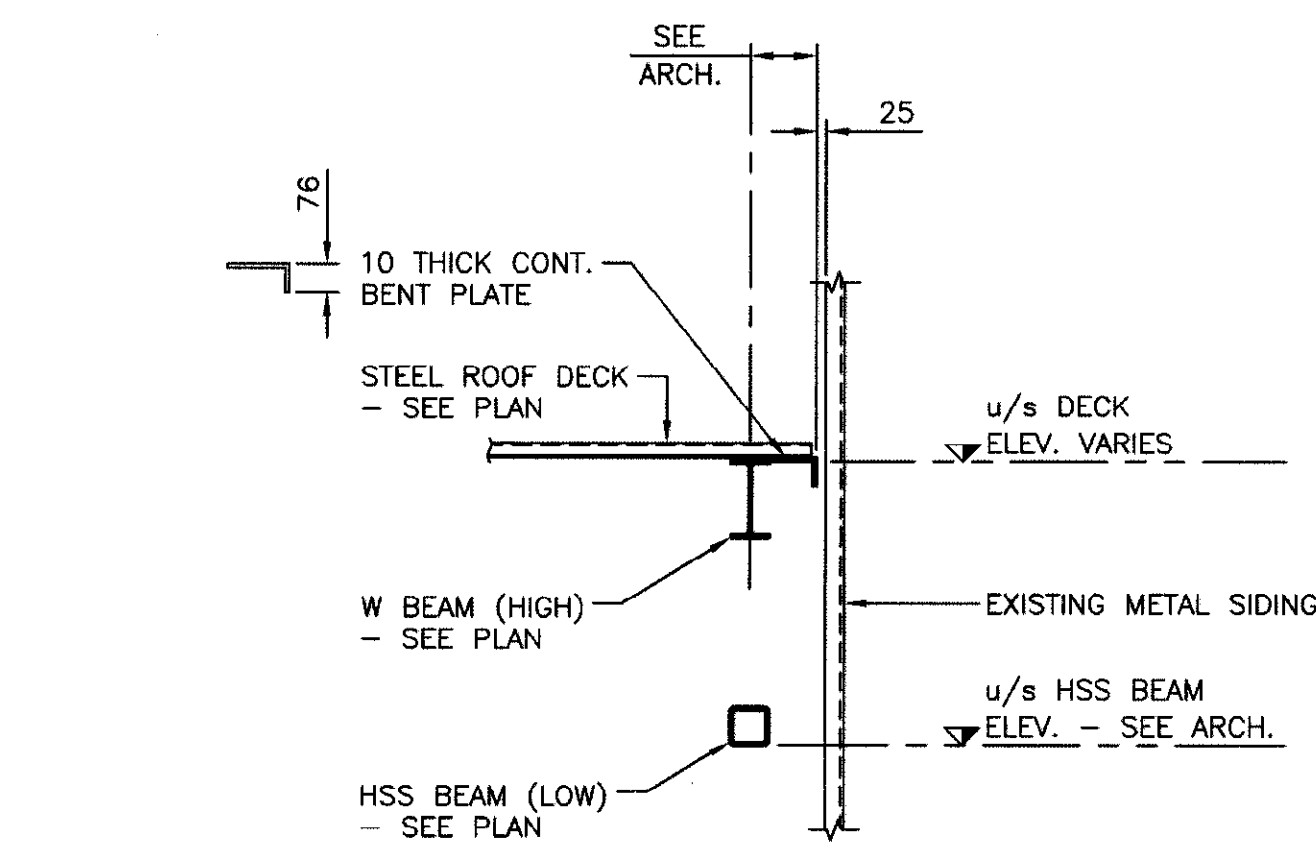
designed	STACEY MYATT	conçu
date	MARCH 2015	
drawn	SHANNON FRASER	dessiné
date	MARCH 2015	
approved	CHRIS RUDDICK	approuvé
date	MARCH 2015	
Tender		Submission

PWSC Project Manager	Administrateur de projets TPSC
project number	no. du projet

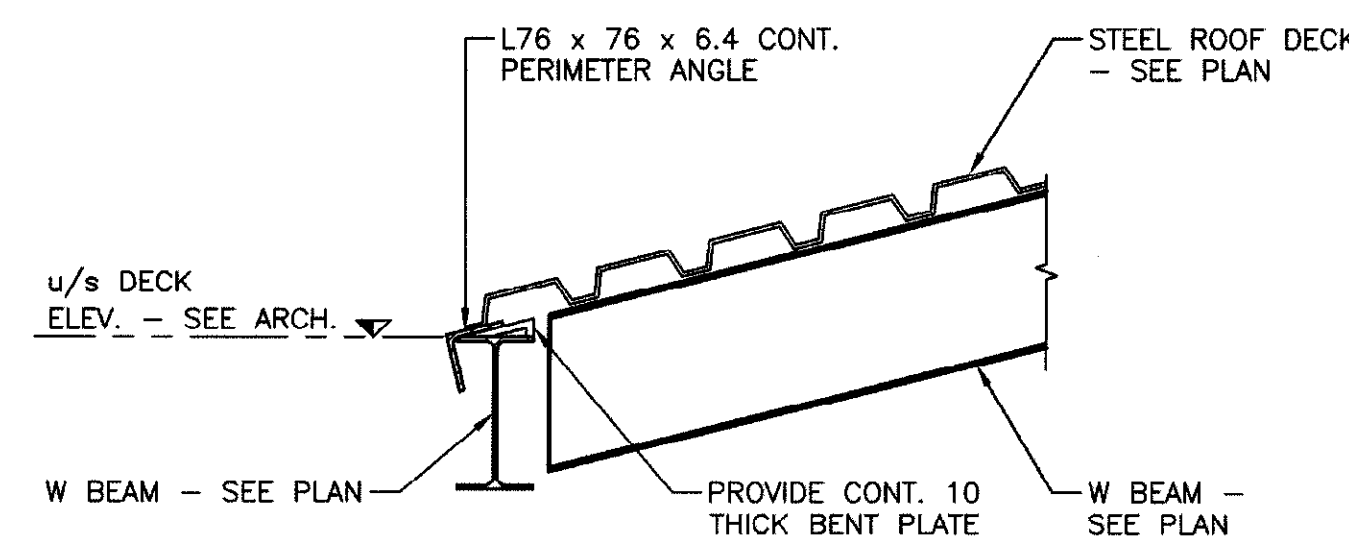
R.069793.001

drawing no.	no. du dessin
-------------	---------------

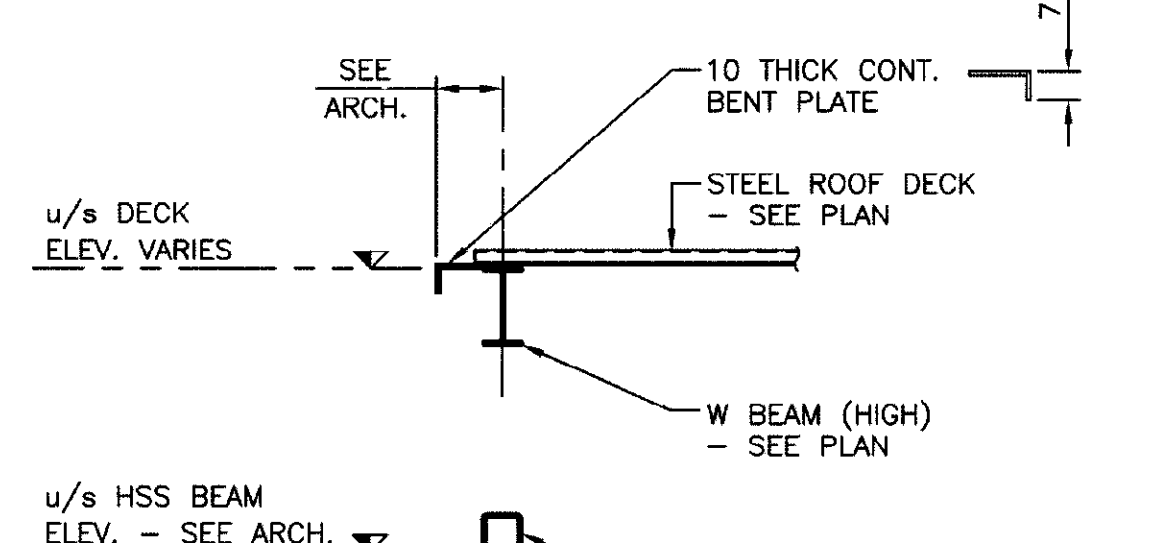
S5



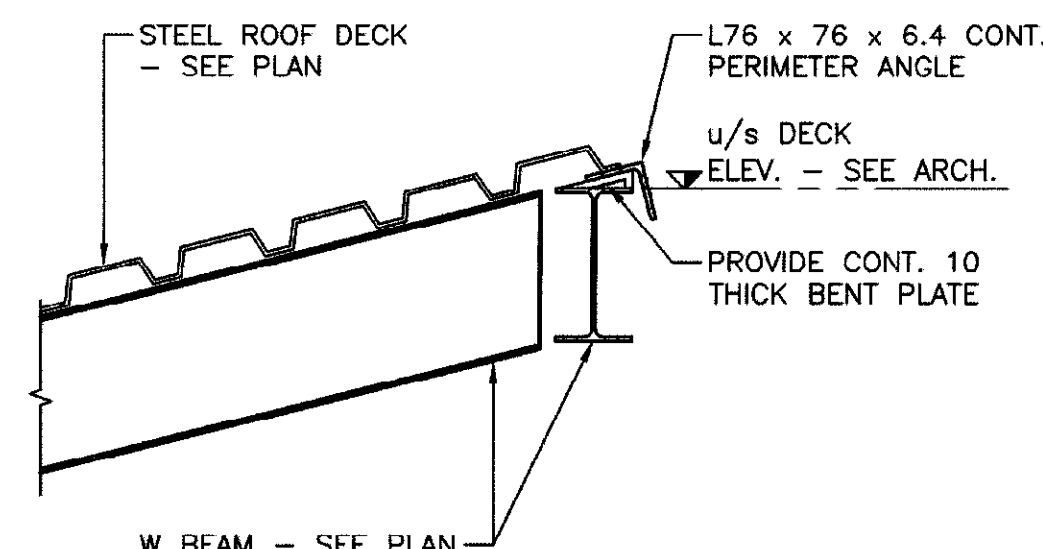
SECTION - STEEL DECK AT EXISTING SIDING



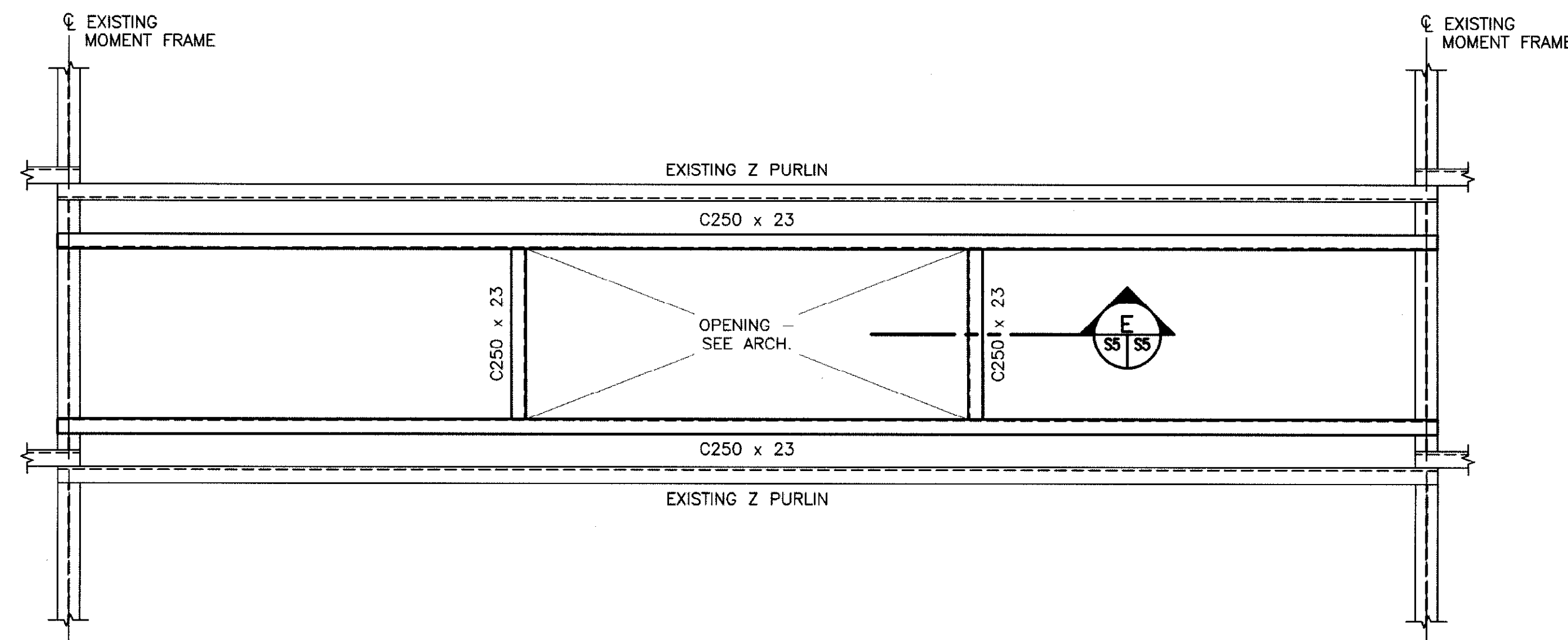
SECTION - STEEL DECK AT LOW EDGE



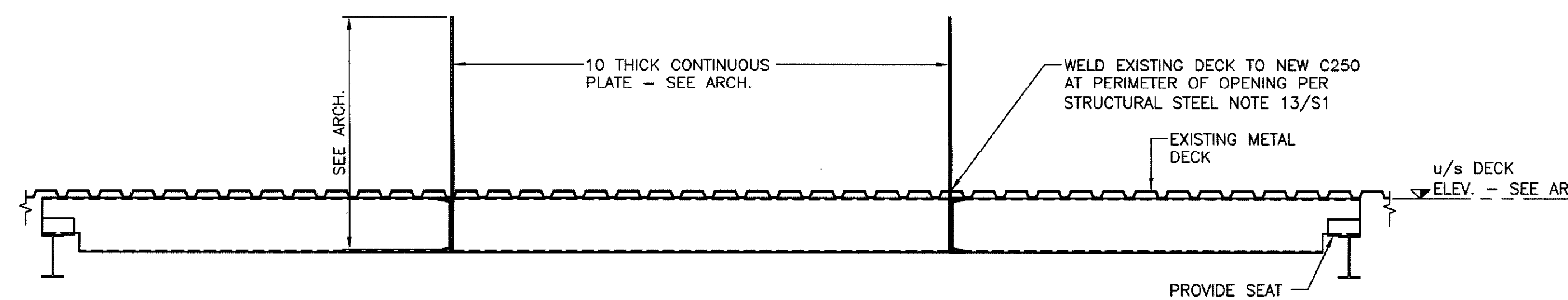
SECTION - STEEL DECK AT EDGE



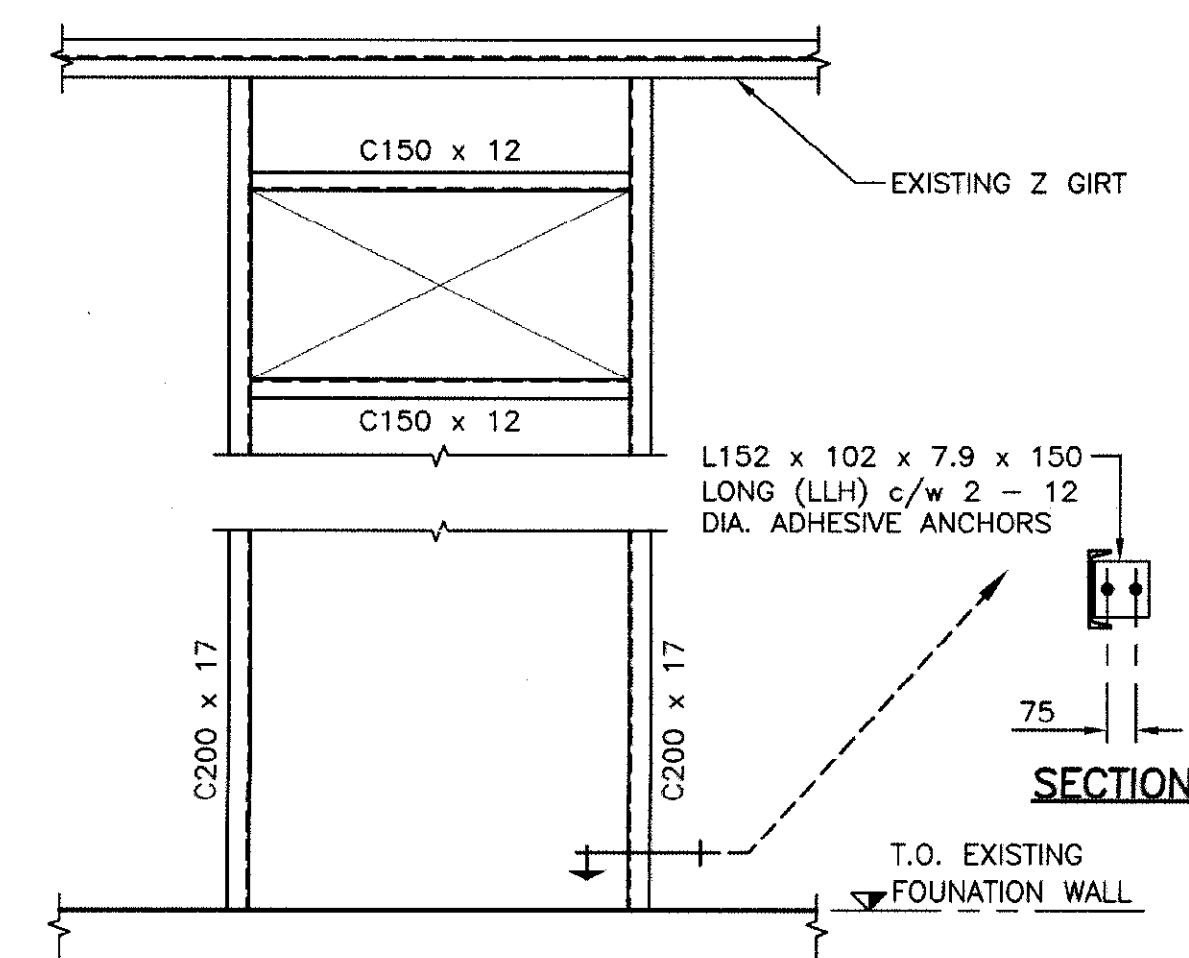
SECTION - STEEL DECK AT HIGH EDGE



DETAIL - SKYLIGHT FRAMING



SECTION - C250 AT EXISTING MOMENT FRAME



DETAIL - TYPICAL WALL OPENING