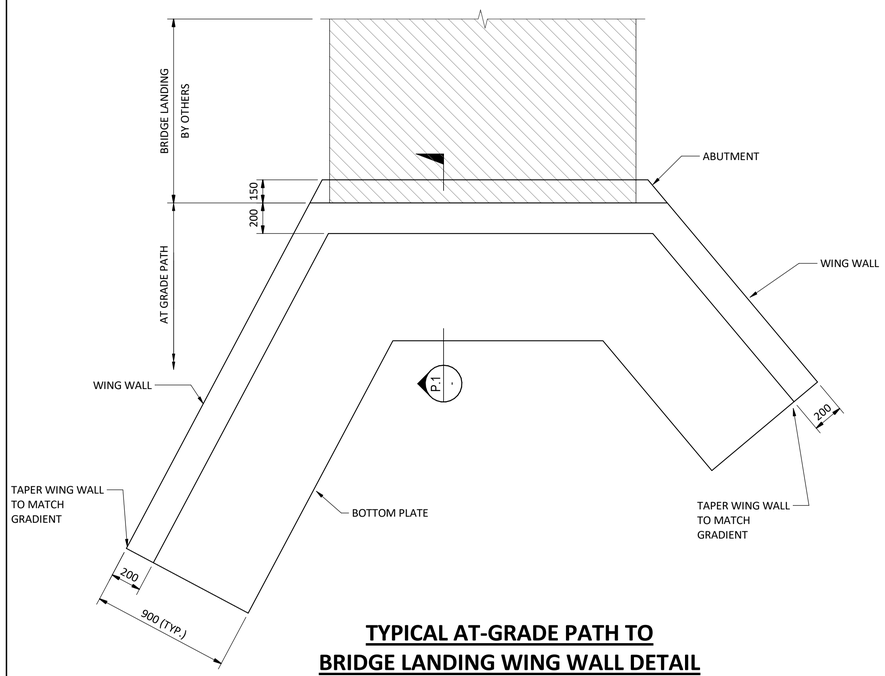
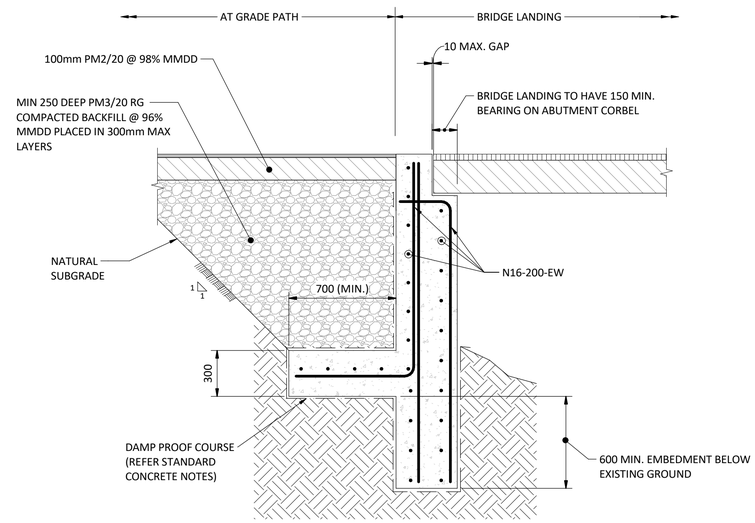


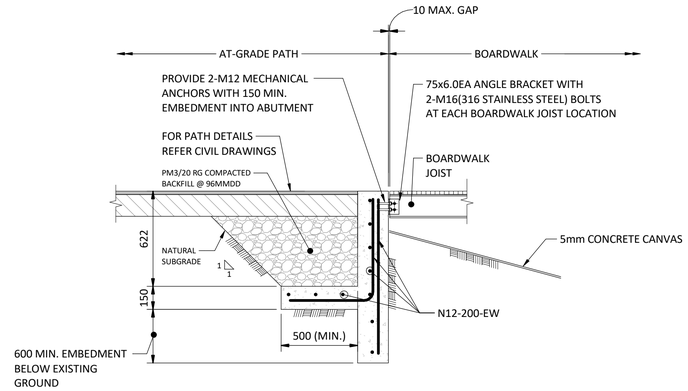
TYPICAL AT-GRADE PATH TO BRIDGE LANDING WING WALL DETAIL

SCALE: N.T.S.



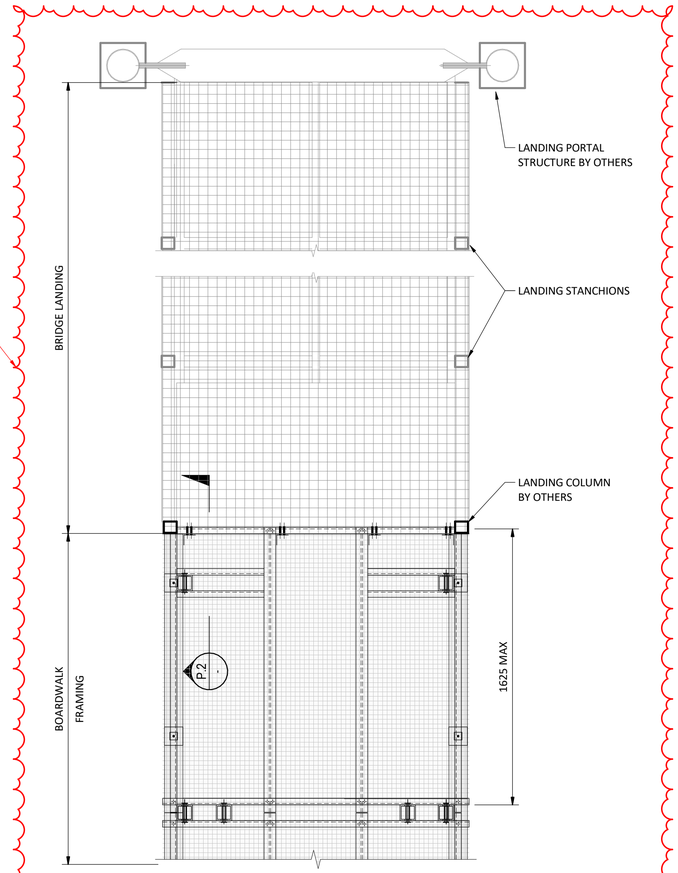
SECTION P.1

SCALE N.T.S.



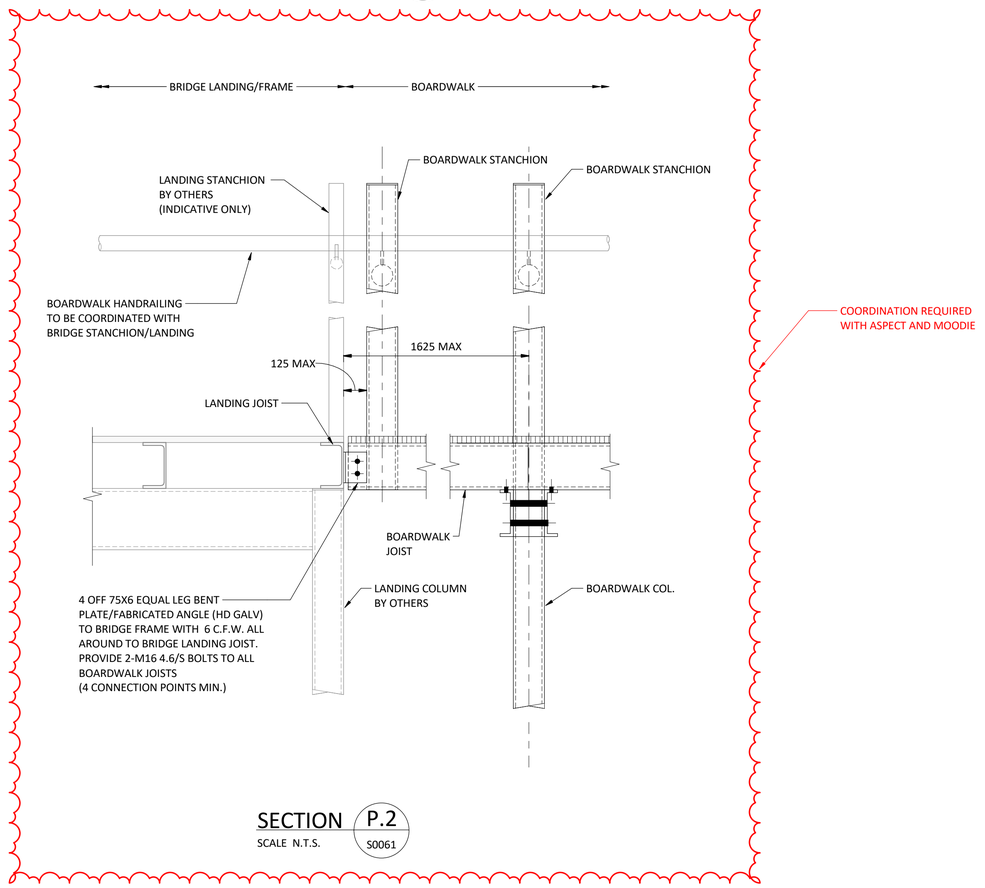
TYPICAL AT GRADE PATH TO BOARDWALK TRANSITION DETAIL

SCALE: N.T.S.



TYPICAL BOARDWALK TO BRIDGE RAMP DETAIL

SCALE: N.T.S.



SECTION P.2

SCALE N.T.S.

S0061

COORDINATION REQUIRED WITH ASPECT AND MOODIE

NOTE:

1. FOR GENERAL NOTES REFER TO DRAWING J0439-STR-DRG-S0005
2. ALL DIMENSIONS TO BE CONFIRMED PRIOR TO FABRICATION.
3. ALL STRUCTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ARCHITECTURAL, SERVICES AND OTHER CONSULTANTS DRAWINGS.

IFC

CLIENT:	REV:	DATE:	DESCRIPTION:	IVR:	APR'D:	TITLE:	NAME:
ASPECT Studios™						DRAFTER	ESA
						DRAFTING CHECK	TM
						DESIGNER	AV
						DESIGN CHECK	JA
	C1	06/07/2022	ISSUED FOR CONSTRUCTION		JA	PROJECT MANAGER	JA

MARION COASTAL WALKWAY UPGRADE
CELL 5 AND 6
HALLETT COVE, SA 5158
BOARDWALK AND BRIDGE INTERFACE DETAILS

INNOVIS Agile Outcomes

SCALE:	DATE:	PHASE:	SHT SIZE:
N.T.S.	06/07/2022	IFC	A1
DRAWING NUMBER:			REVISION:
J0439- STR- DRG- S0063			C1

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10mm AT A1