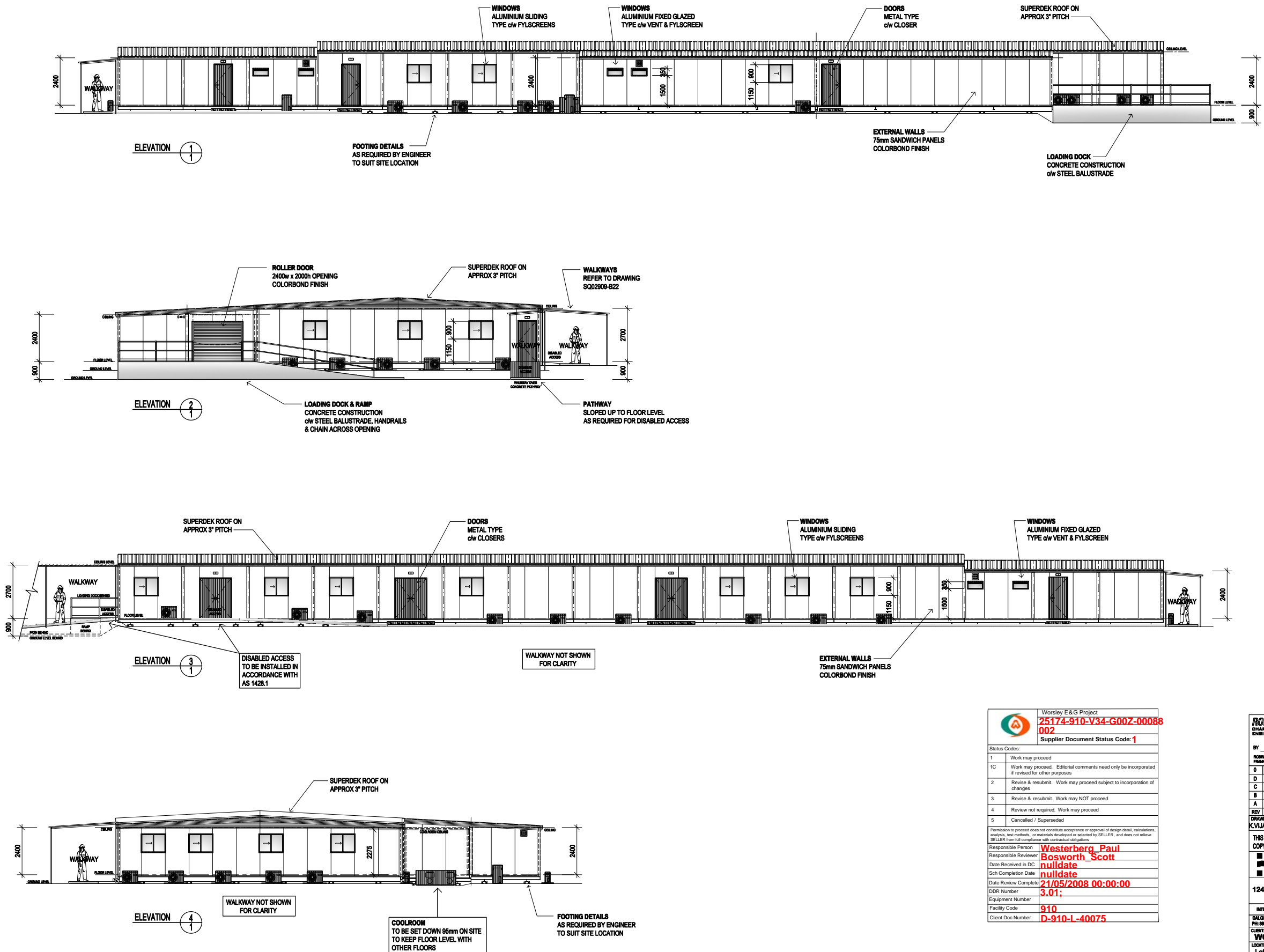


BUILDING DESIGN CRITERIA
Wind Load - in accordance with AS1170.2:2002
REGION A & B, TERRAIN CATEGORY 2
Annual Probability of Exceedance 1:500
MAX REGIONAL WIND SPEED - V500 = 57 m/s
BCA CLASSIFICATION - CLASS 6



Worsley E & G Project	
25174-910-V34-G00Z-00088	
002	
Supplier Document Status Code: 1	
Status Codes:	
1	Work may proceed
1C	Work may proceed. Editorial comments need only be incorporated if revised for other purposes
2	Revise & resubmit. Work may proceed subject to incorporation of changes
3	Revise & resubmit. Work may NOT proceed
4	Review not required. Work may proceed
5	Cancelled / Superseded
Permission to proceed does not constitute acceptance or approval of design detail, calculations, analysis, test methods, or materials developed or selected by SELLER, and does not relieve SELLER from full compliance with contractual obligations	
Responsible Person	Westerberg, Paul
Responsible Reviewer	Bosworth, Scott
Date Received in DC	nil/ndate
Sch Completion Date	21/05/2008 00:00:00
Date Review Complete	3.01;
DOR Number	
Equipment Number	
Facility Code	910
Client Doc Number	D-910-L-40075

ROBIN SALTER & ASSOCIATES	
CHARTERED ENGINEERS	
ENGINEERS AND DESIGNERS	
BY	DATE
ROBIN SALTER	15.04.08
PAUL SALTER	04.03.08
D	ISSUED FOR CONSTRUCTION
C	ISSUED FOR APPROVAL
B	WALKWAYS ADDED & ISSUED FOR APPROVAL
A	ISSUED FOR INTERNAL REVIEW
REV	DESCRIPTION
DATE	DATE
SCALE	SCALE
1:100	1:100
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PH: 0830 9600 FAX: 0830 9611	
51 BUCHANAN RD, BEDFORD, QUEENSLAND	
PH: 0832 4000 FAX: 0832 4000	
CLIENT:	
WORSLEY E & G PROJECT	
LOCATION:	
Lot 3052 Cnr Mornington & Gastaldo Roads, Collie	
TITLE:	
TAVERN COMPLEX - ELEVATIONS	
DWG No:	REV:
SQ02909-B09-02	0
P1980	A1