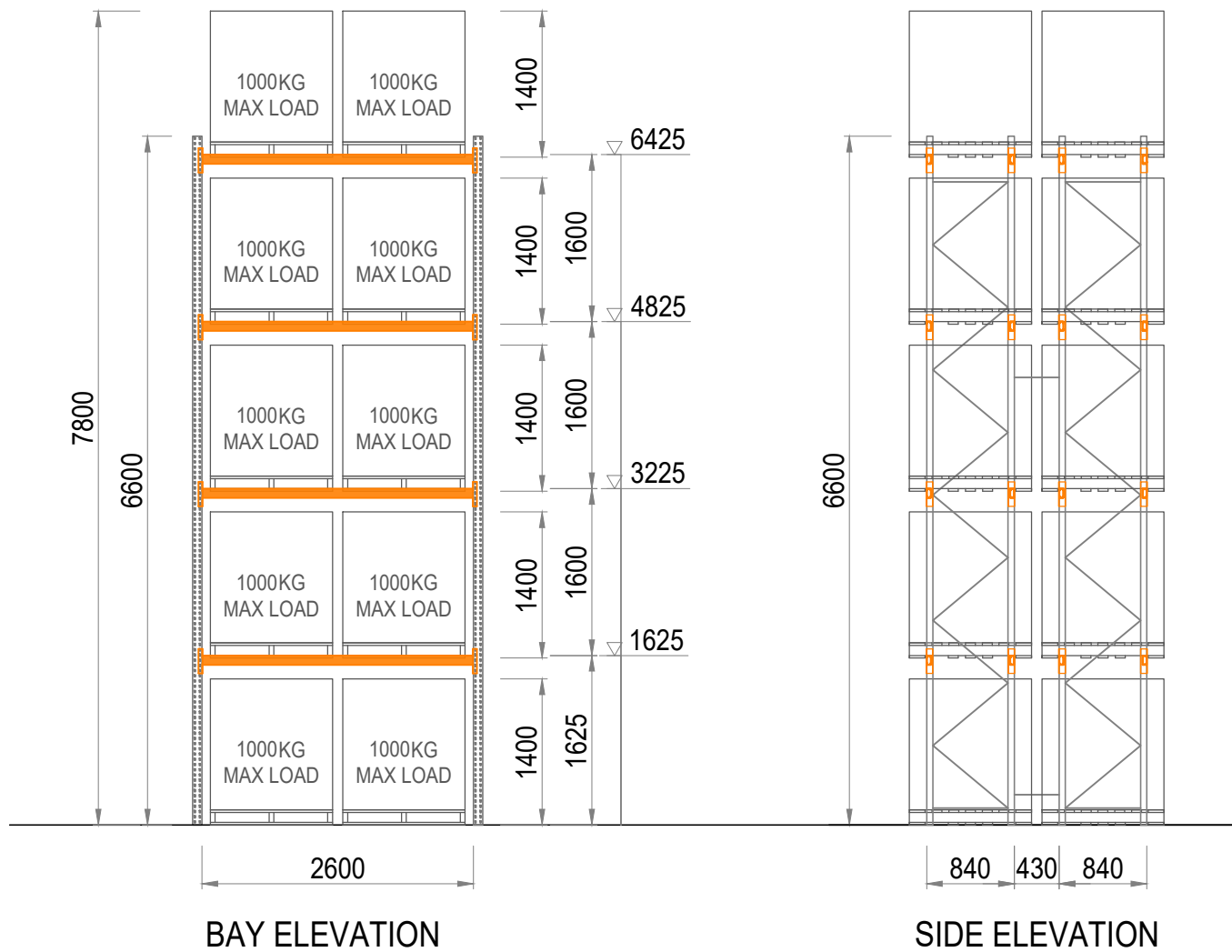
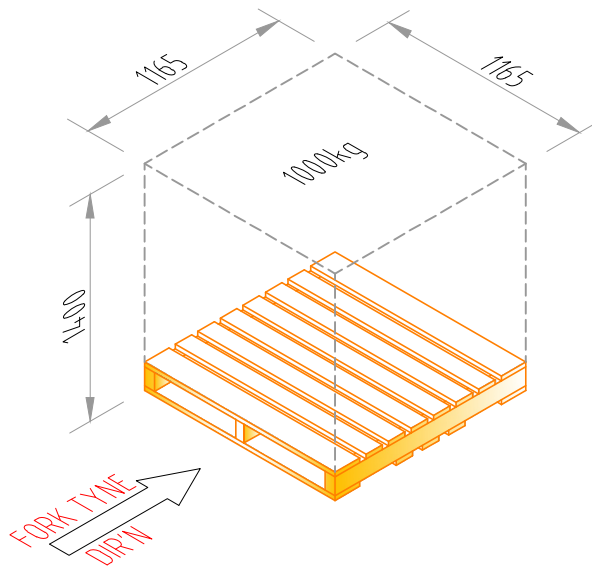
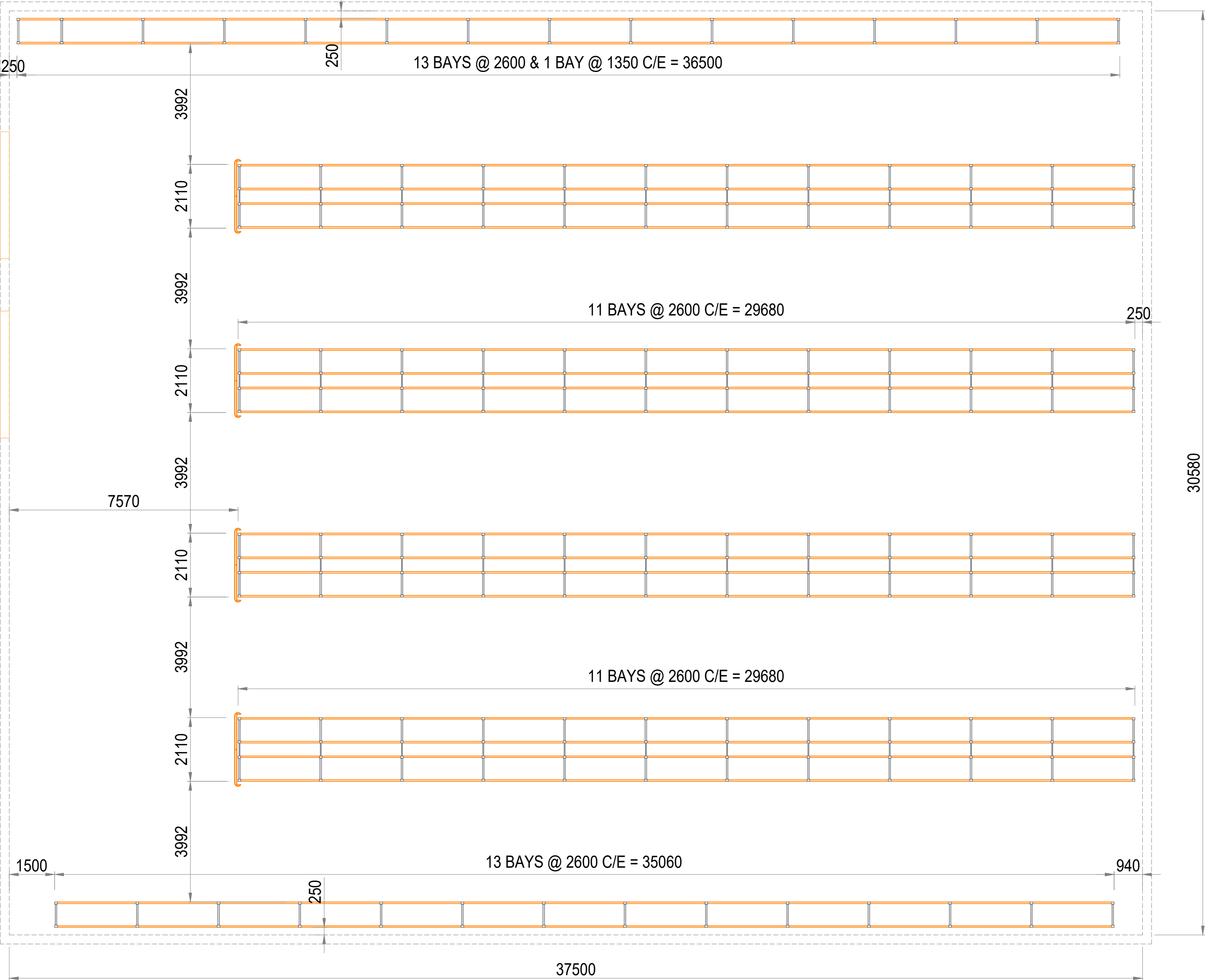




		<i>Smarter thinking.</i>	
BAY TYPE	PAL. PER BAY	NO. BAYS	QTY. PALLETS
A	10	114	1140
A1	5	1	5
PALLET CAPACITY		115	1145

PRELIMINARY PALLET CAPACITY DOES NOT INCLUDE LOST PALLET POSITIONS DUE TO BUILDING COLUMNS, FHR, EXIT DOORS, OR SPRINKLER CLEARANCE. CLIENT TO ADVISE CONCRETE SLAB POINT LOAD, TO CONFIRM MAX PALLET LOAD. DESIGNED ACCORDING TO AS4084-2023 (SEISMIC AS1170.4) UNLESS ADVISED POINT LOAD BASED ON SOIL TYPE CE (H/F 0.08).

SHEET

A1

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DESIGN POINT LOAD DATA

(G + Q) STATIC POINT LOAD - TBC
(G + Q + E_s) SEISMIC POINT LOAD - TBC

ISSUE	No.	DATE	In.	COMMENTS	No.	DATE	In.	COMMENTS
	2				5			
	1				4			
	0	25.08.26	NS	SALES DWG - 0	3			

CLIENT	CVA MELBOURNE
TITLE	PROPOSED STORAGE LAYOUT
SITE	LOT 125 LINDON CT, KEILOR PARK

AREA SALES MANAGER	ROWAN PHILLIPS
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DRAWING No.	2602-0
DATE	25.08.26
STATUS	SALES
DRAWN	NS

