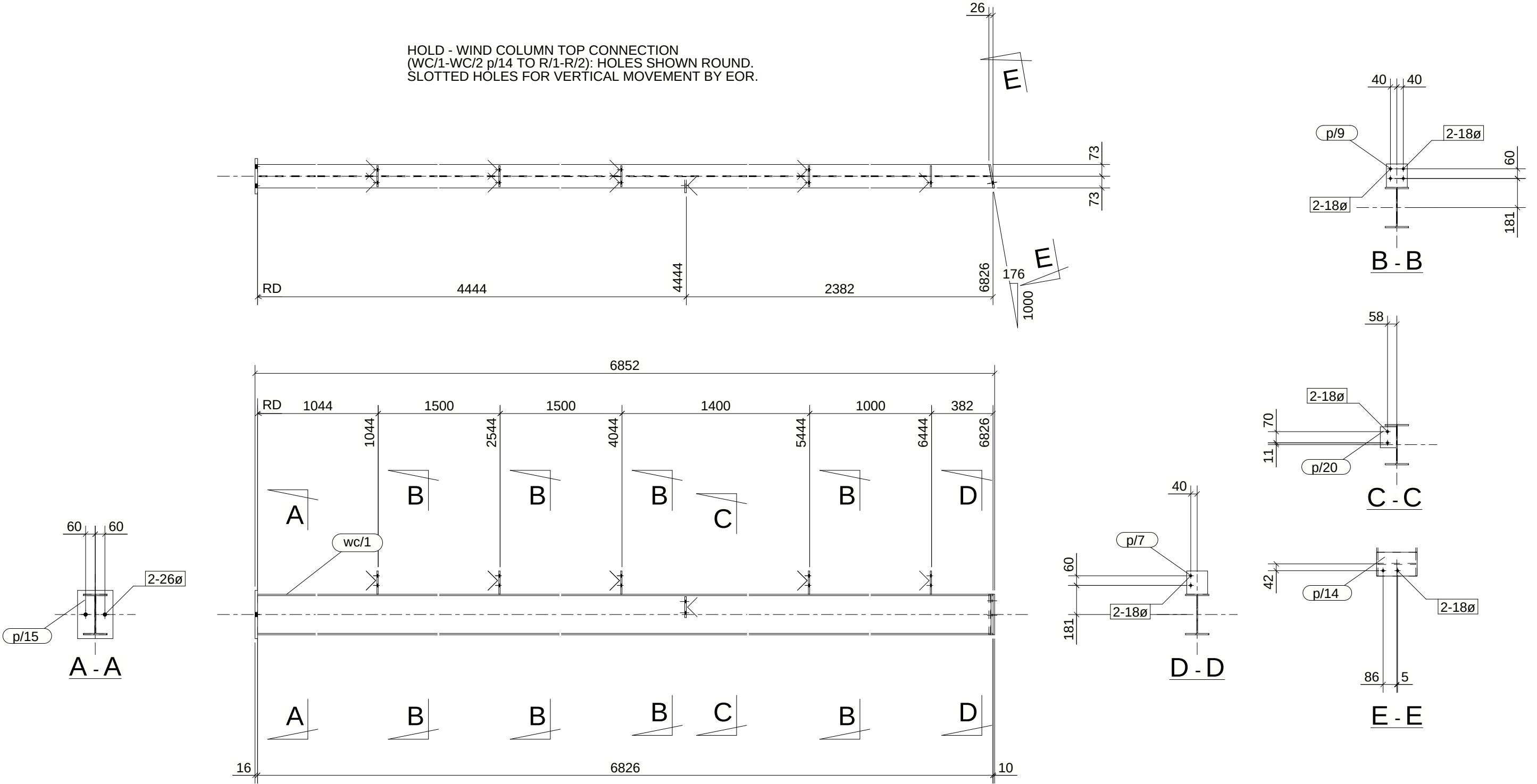


PHASE	QTY.
1	2
GRID LOCATION	
WC/2	1/A-B
WC/2	6/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

HOLD - WIND COLUMN TOP CONNECTION
(WC/1-WC/2 p/14 TO R/1-R/2): HOLES SHOWN ROUND.
SLOTTED HOLES FOR VERTICAL MOVEMENT BY EOR.



2 WIND COLUMN[S] REQUIRED MK WC/2

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/7	1	FL8*130	145	250	1.2	0.042
p/9	4	FL8*130	145	250	4.7	0.168
p/14	1	PL10*148.3	252	250	2.9	0.083
p/15	1	PL16*220	300	250	8.3	0.149
p/20	1	FL10*100	130	250	1.0	0.031
wc/1	1	UB250*31	6826	300PLUS	214.3	7.236
TOTAL:					232.5	7.7

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD				STRUCTOMAT			
WIND COLUMN				Drawn By: STRUCTOMAT			
				Checked By:			
				Approved By:			
Scale:	Project No:	Assembly No:		Qty:	Size:	Sheet No:	Rev:
1:25	AU-01	WC/2		2	A3	N/A	