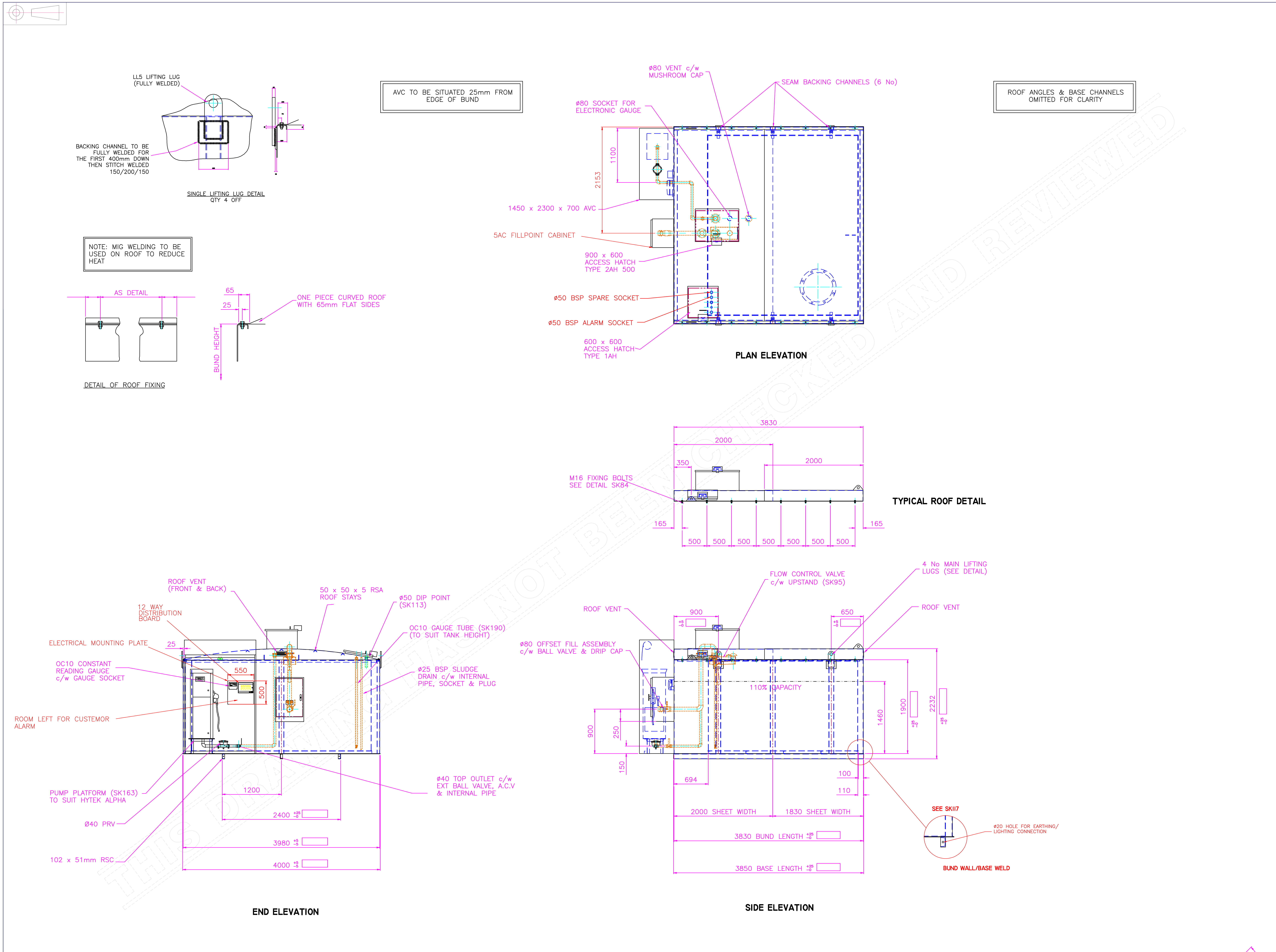

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DO NOT SCALE – IF IN DOUBT ASK

CHECK PRINT REF: A1
PREPARED BY: LJM DATE: 29/11/16
PRELIMINARY CAD CHECKED BY (if required)
CAD CHECKED BY: DATE:
CHECKED BY: DATE:
REVIEWED BY: DATE:
REASON FOR ISSUE:
AUTHORISE FOR ISSUE:
AUTHORISED BY: DATE:

NOTES

1. GOOD ENGINEERING PRACTICE
2. BUND MATERIAL:- 5MM MS
3. DRAWING TO READ IN CONJUCTION WITH STANDARD FITTING DRAWING (SK84)
4. DRAWING TO READ IN CONJUCTION WITH 20,000 LITRE TANK DRAWING.
5. UNIT TO BE INSTALLED ON A SUITABLE BASE WITH SLOPE TOWARDS OUTLET.
6. ☐ DIMENSION ARE ACTUAL.

ALL NEW INFORMATION IN RED

7. 1st, 2nd, 17th & 18th SLATS OF ROLLER SHUTTER TO BE PERFORATED.

ELECTRIC'S

Distribution Board
IP55 Fitted with
Double Pole 80A, 30mA RCD Incomer

Connect to 1 No. Pumps
Connection via 20mm Super High Impact round PVC conduit & Adaptaflex flexible conduit with PVC sheathed flexible cable
Isolation to be via 20A IP55 surface mounted rotary switch and protected by C16 MCB.

Connection to 1 No. OC10 Electronic Gauges.
Connection via 20mm Super High Impact round PVC conduit & Adaptaflex flexible conduit and PVC sheathed flexible cable and protected by B6 MCB.

1 No, breaker for alarm supplied by custermor
1 No, breaker auxiliary

PAINT SPEC

TANK WEIGHTS
DRY:
WET:

TANKCAPACITY
SAFE WORKING :
USABLE:

Iss	Description	Dsgnr	Chkd	Appd	Date

Ledbury Welding & Engineering Ltd.
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INTERNAL USE ONLY

COLOUR: MB GREEN	SHADE:
WEIGHT:	MATERIAL:
CUSTOMER: CAMERON FORECOURT	DRAWN BY: L.MURRELL

Location / Town:
Site Name:
Project Name:
Contract Name:

Drawing Title:
TANK & BUND DETAIL FOR
20,000 LITRE TOTALLY ENCLOSED
DERV PACK

Drawing No.:	Scale:	Sheet Size:	Rev:
C12477-1-GA	1:1	A1	0