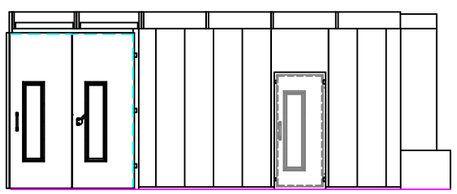
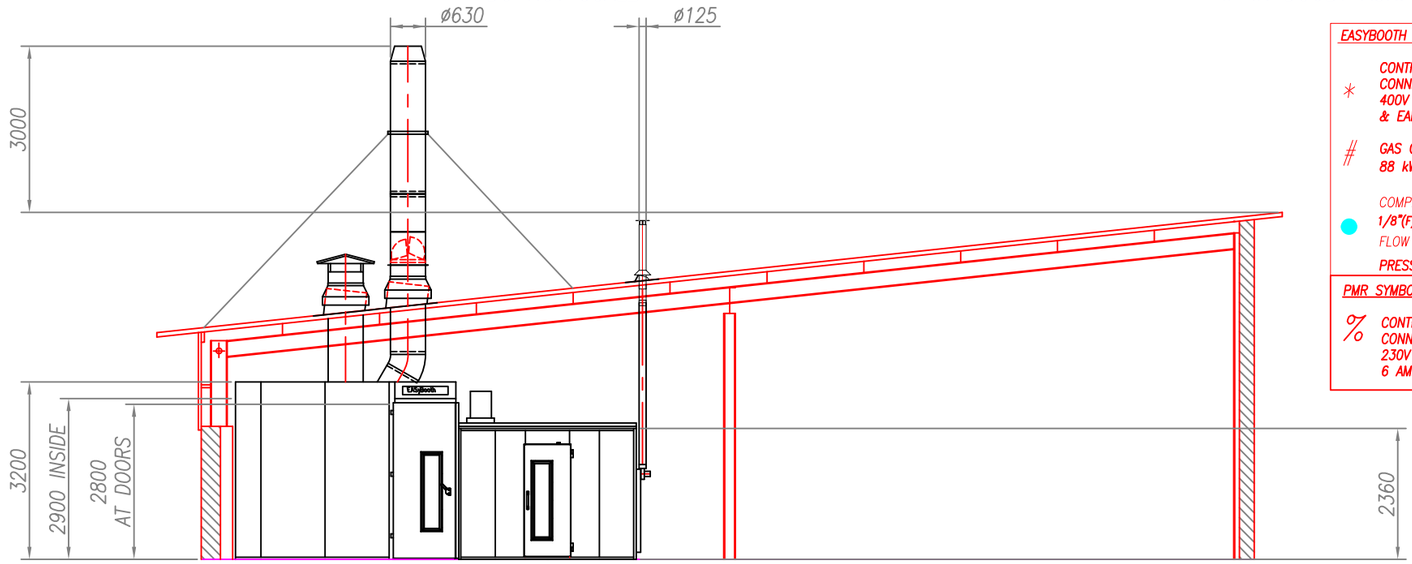
ALL DIM. ARE IN mm

DO NOT SCALE

IF IN DOUBT ASK!



SIDE VIEW ON EASYBOOTH



EASYBOOTH SYMBOL KEY

* CONTROL PANEL ELECTRICITY SUPPLY
CONNECTION FROM ISOLATOR TO PANEL BY CLIENT
400V 3 PHASE WITH NEUTRAL
& EARTH 20 AMP

\# GAS CONNECTION POINT
88 kW (300,000 BTU/HR) @ 20 mBar
IF LPG @ 37.5 mBar

COMPRESSED AIR SUPPLY POINT
1/8"(F) BSP TERMINATION ABOVE BOOTH CHEST (AT REAR)
FLOW ~ 0.1 L/S MAX.
PRESSURE ~ 7.0 TO 10.0 Bar G

PMR SYMBOL KEY (SINGLE FAN)

% CONTROL PANEL ELECTRICITY SUPPLY
CONNECTION FROM ISOLATOR TO PANEL BY CLIENT
230V SINGLE PHASE
6 AMP FUSED SWITCH

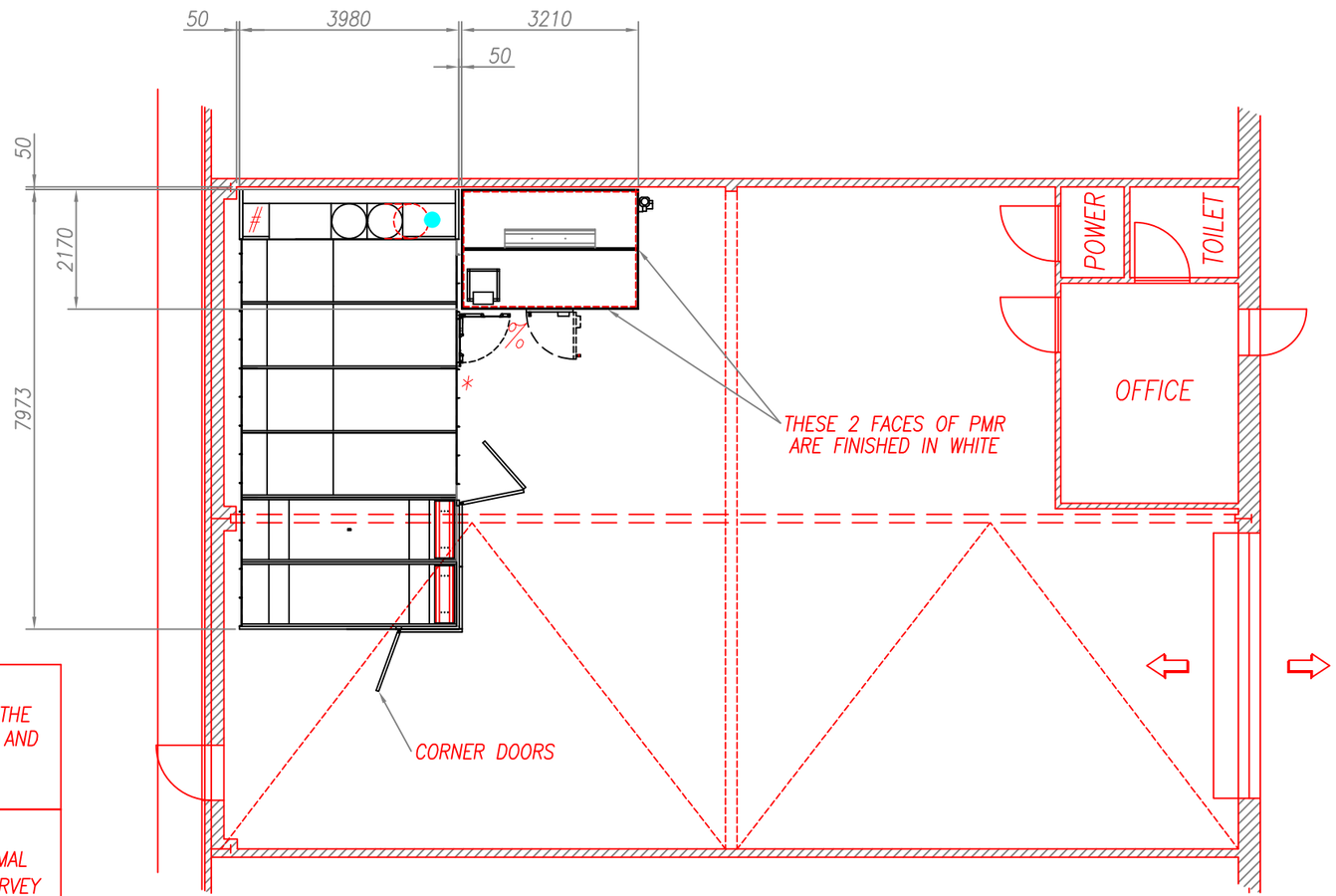
SITE ADDRESS
TC HARRISON FORD
ELSOMS WAY
PINCHBECK
SPALDING
LINCOLNSHIRE
PE11 3JG

NOTES TO CLIENT

1. CLIENT TO REMOVE AND REPOSITION VEHICLE LIFTS TO SUIT BOOTH & PMR POSITIONS.
2. CLIENT TO REMOVE OR REPOSITION ELECTRIC HEATER.

CLIENT SHOULD NOTE, FOLLOWING A FEASABILITY DRAWING, THE PMR WILL HAVE TO BE FITTED IN THE POSITION SHOWN, AS PREVIOUSLY DISCUSSED POSITIONS TO THE FRONT OF THE BOOTH, WILL IMPAIR ACCESS TO THE BOOTH.

CLIENT SHOULD NOTE THAT DUE TO THE EXTENDED HEIGHT OF THE EASYBOOTH, THE BOOTH DUCTS ARE UNABLE TO PASS THROUGH THE REAR WALL OF THE BUILDING.



GENERAL NOTE – BASE FOR INTERNAL SPRAYBOOTHS
CLIENT TO ENSURE THAT THE FLOOR IN THE AREA UNDERNEATH THE SPRAYBOOTHS AND PLANT AND IN THE APPROACH TO IT IS FLAT AND LEVEL. IF THE FLOOR IS MORE THAN 25mm OUT OF LEVEL, IT MUST BE SCREEDED.

SALES ILLUSTRATION
THIS DRAWING IS A SALES ILLUSTRATION ONLY AND BEFORE FORMAL CONTRACT/CLIENTS ORDER MAY BE PROCESSED, A FULL SITE SURVEY IS REQUIRED

ISSUE	DRN./DATE	CHKD	CHANGE DETAILS
A	C.WOODCOCK 22 JUN 17	DRS/CB	ORIGINAL ISSUE

CLIENT
TC HARRISON FORD
OXNEY ROAD
PETERBOROUGH
CAMBRIDGESHIRE
PE1 5YN

TITLE
LAYOUT OF DALBY LPG FIRED EXTENDED HEIGHT EASYBOOTH WITH CORNER DOORS, ROOFING PLATES & WEATHERSKIRTS + SINGLE SKIN PMR WITH DOUBLE SKIN WHITE PANELS TO 2 ELEVATIONS

– SALES ILLUSTRATION –

CONTRACT NO: –
ORIGINAL SCALE: 1:75
DRAWING NO: 20170500001–TCHARRISONSPALDING–01

Dalby

HARRY DALBY ENGINEERING LTD
GLOUCESTER CRESCENT WIGSTON LEICESTER LE18 4YQ
TEL: 0116 291 6000 FAX: 0116 291 6001

GENERAL TOLERANCES	<300mm	<1.2M	>1.2M
CUTTING	± 0.5	± 0.5	± 0.5
PUNCHING	± 0.2	± 0.5	± 0.5
FORMING/FOLDING	± 0.5	± 1.0	± 2.0
DUCTING	± 1.0	± 3.0	± 5.0
GENERAL INSTALLATION	± 2.0	± 3.0	± 5.0
DUCTING INSTALLATION	± 3.0	± 5.0	± 10.0

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FIRST ANGLE PROJECTION

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