

(*) = TO BE DEFINED INTO ORDER

PLEASE DEFINE POSITIONING OF:

- HYDRAULIC POWER UNIT
- PUSH BUTTON

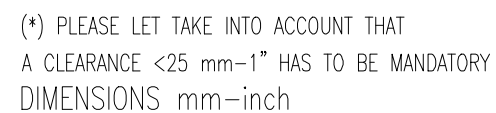
FENCES AND SAFETY DEVICES AND PROTECTIONS HAVE TO BE DEFINED BY THE INSTALLATION MANAGER ACCORDING THE FINAL LAYOUT AND THE RELEVANT RISK ANALYSIS

THE CUSTOMER HAS TO TAKE CABLE CHANNELS WITH DIAMETER Ø40 (1.5") FOR THE CONNECTION BETWEEN THE CONTROL UNIT AND THE PUSH-BUTTON

HLS UNDERLINES THAT:

- THE LAYOUT IS VALID JUST FOR THE QUOTED DIMENSIONS
- THE OUT OF SCALE MEASURES ARE HIGHLIGHTED
- THE LAYOUT CANNOT BE USED TO EXTRACT CONSTRUCTIVE DETAILS, EXCEPT WHERE SPECIFICALLY HIGHLIGHTED

HLS DECLINES ANY RESPONSIBILITY FOR THE IMPROPER USE
OF THE DGW FILE



Dimensions without tolerance, according to UNI EN 22768-1, precision level	MEDIUM	Precision level	Dimension groups Linear tolerances in mm								Dimension angular group tolerances (Short side)				
		from to	> 3 +6	> 6 +30	> 30 +120	> 120 +400	> 400 +1000	> 1000 +2000	> 2000 +4000	over 4000	up to 10	>10 to 50	>50 to 120	>120 to 400	over 400
		Medium	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±1°	±0°30'	±0°20'	±0°10'

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DRAWING TITLE

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PROJECT LEADER:
A.SHARPE

DRAFTSPERSON:

DRAFTSPERSON:
MM

SCALE:
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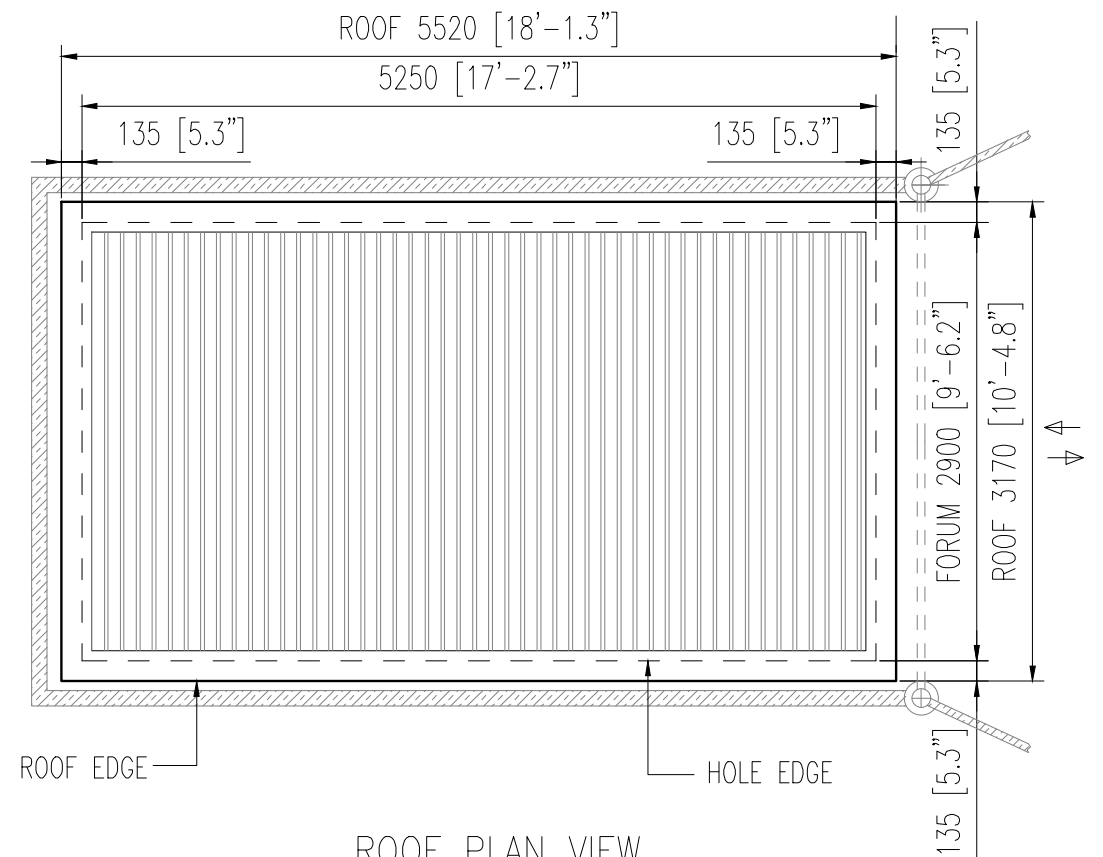
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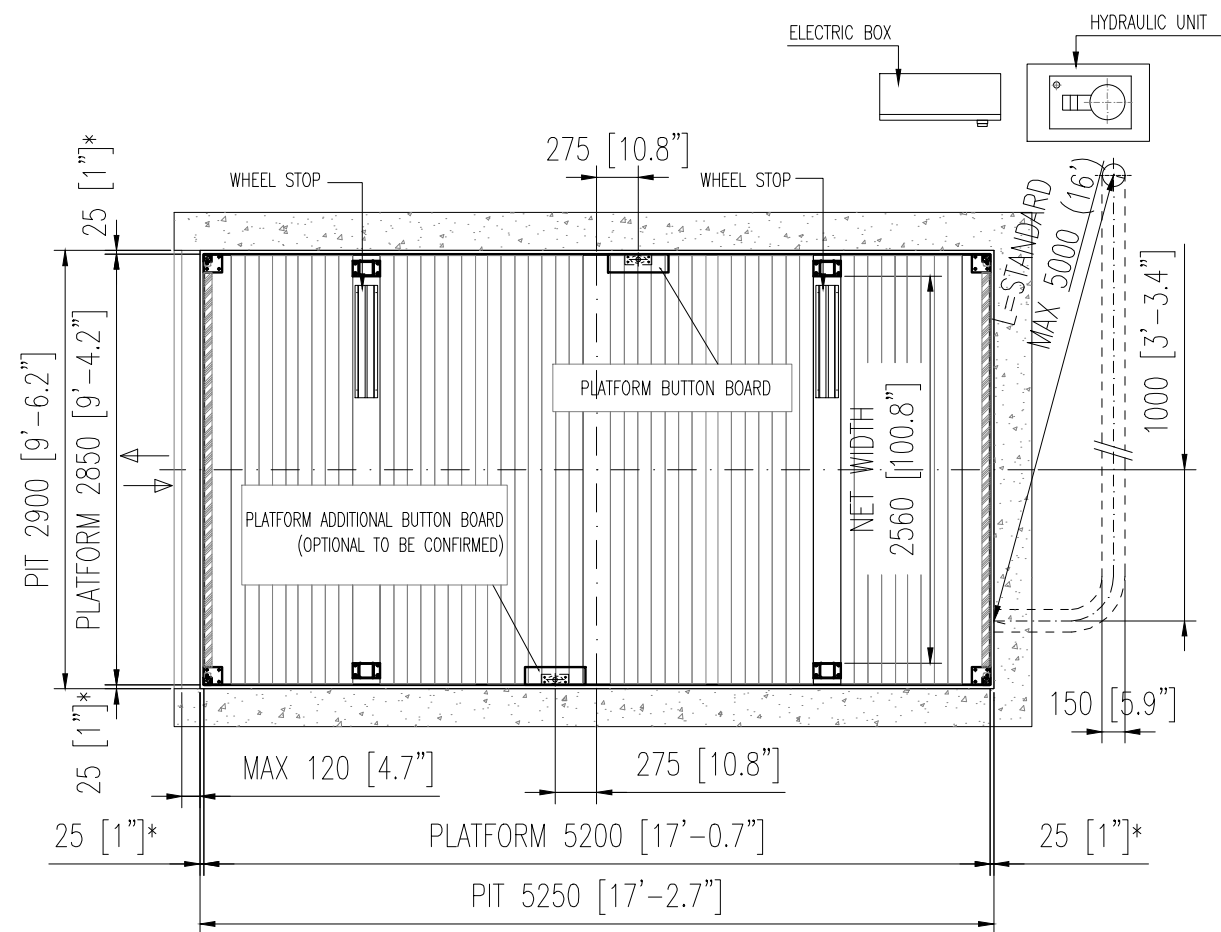
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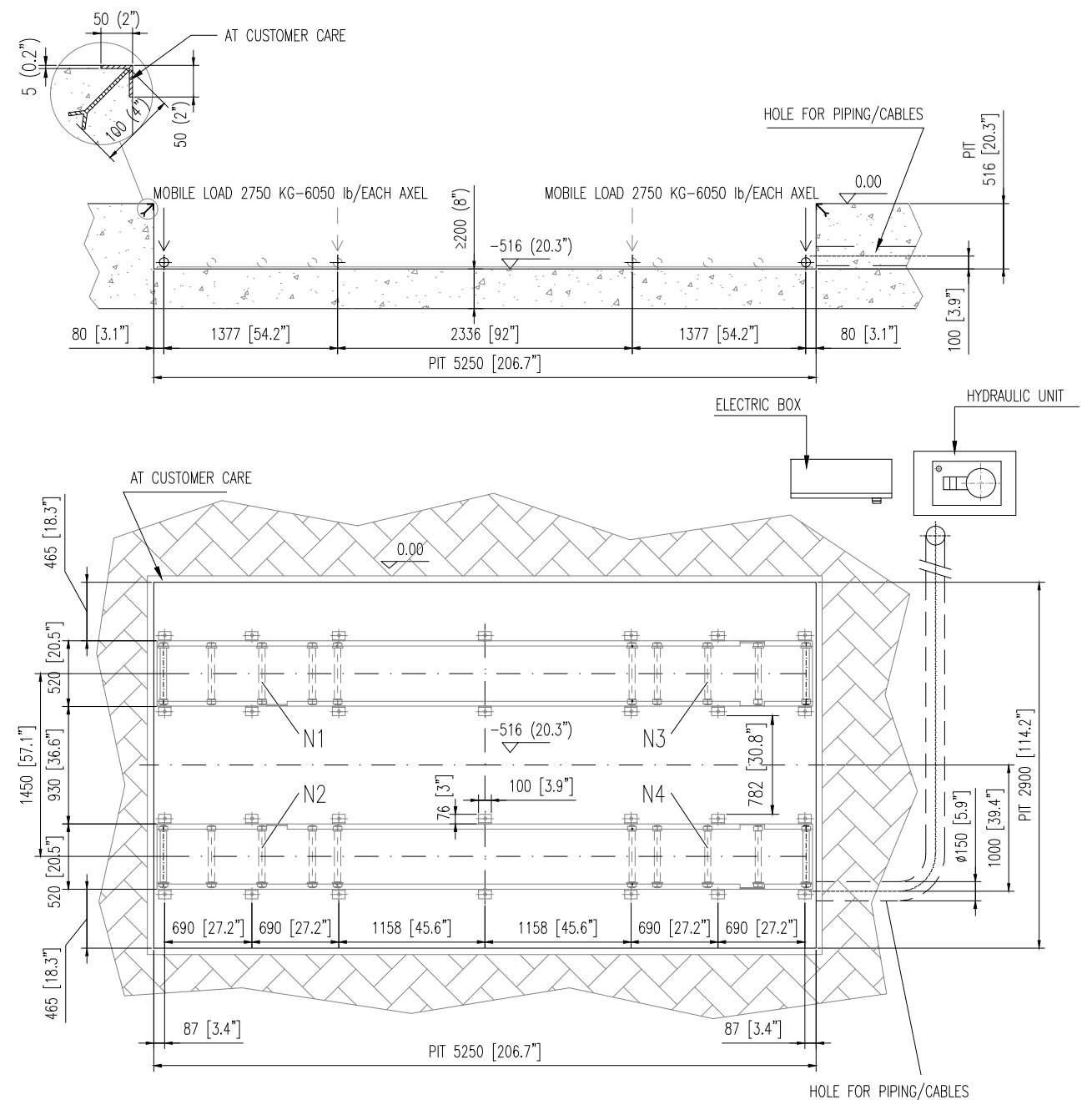
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ROOF PLAN VIEW



PLATFORM PLAN VIEW



N1, N2, N3, N4 = Kg. 2750 - 6050 lb
- AN EXTRACTION WATER PIPING AND OR PLUNGER PUMP AN ADVISED

Floor and wall must to be made of
concrete (Quality minimum C25)

DIMENSIONS mm-inch

PIT GENERAL LAYOUT

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