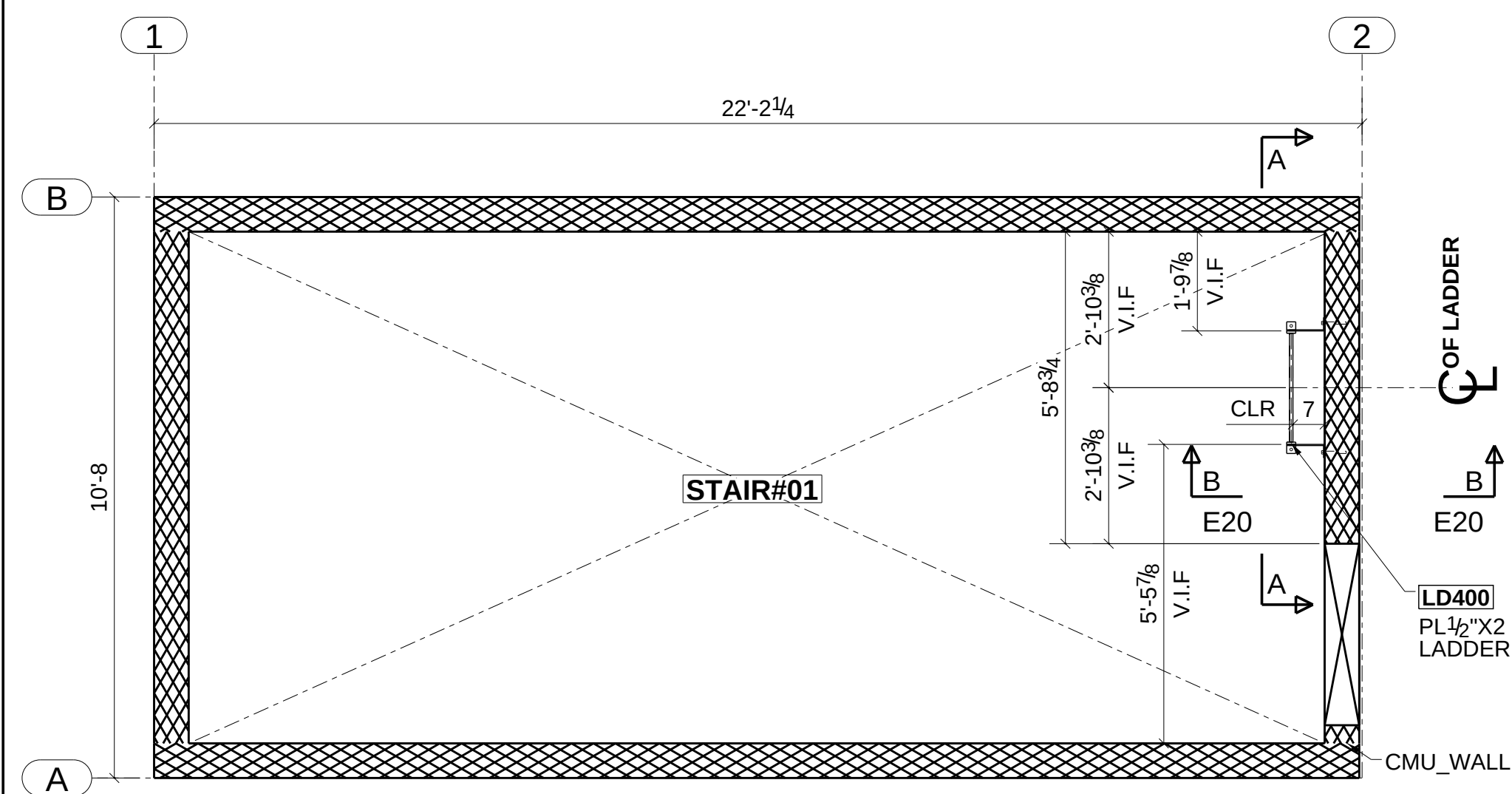
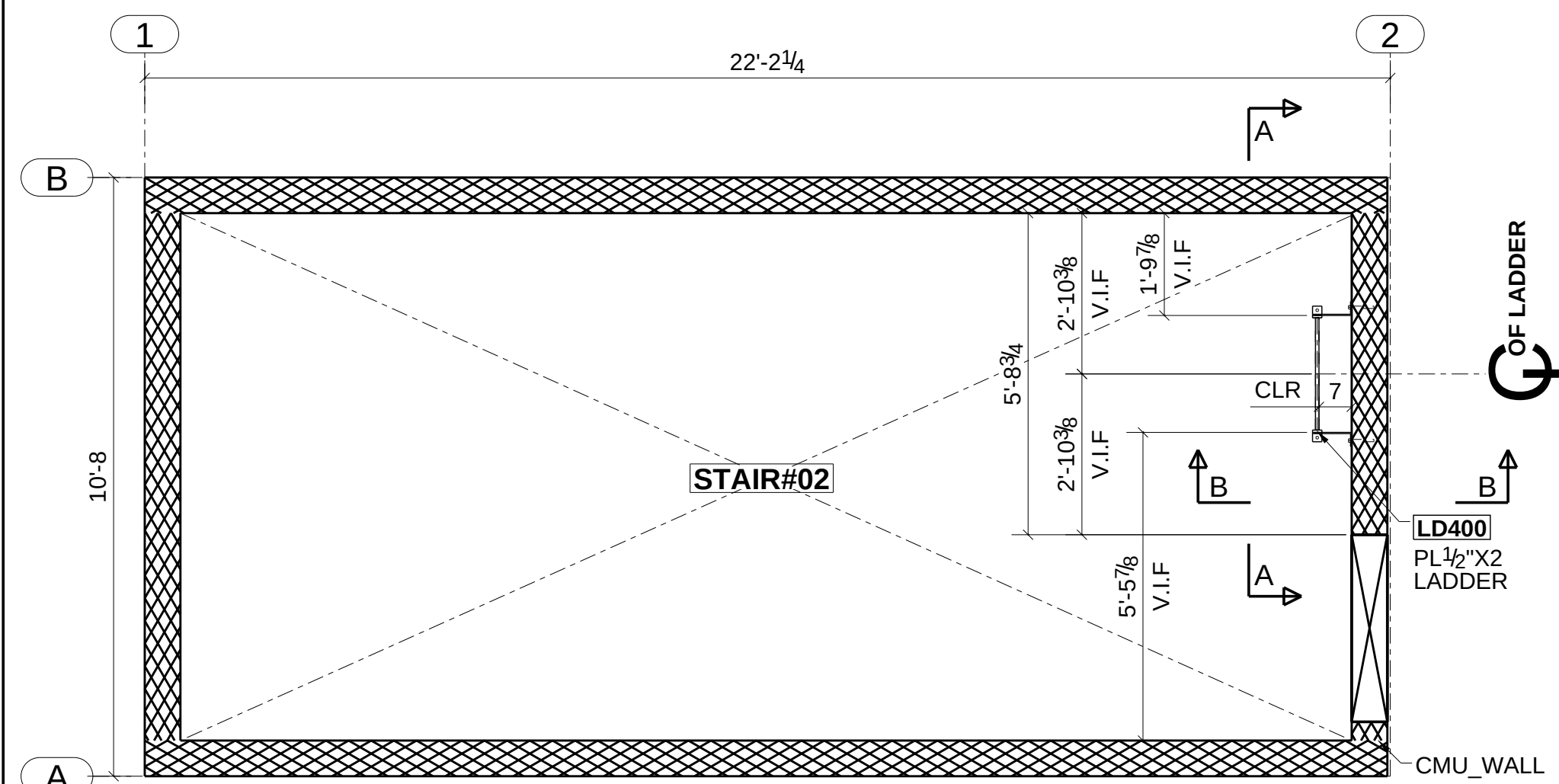




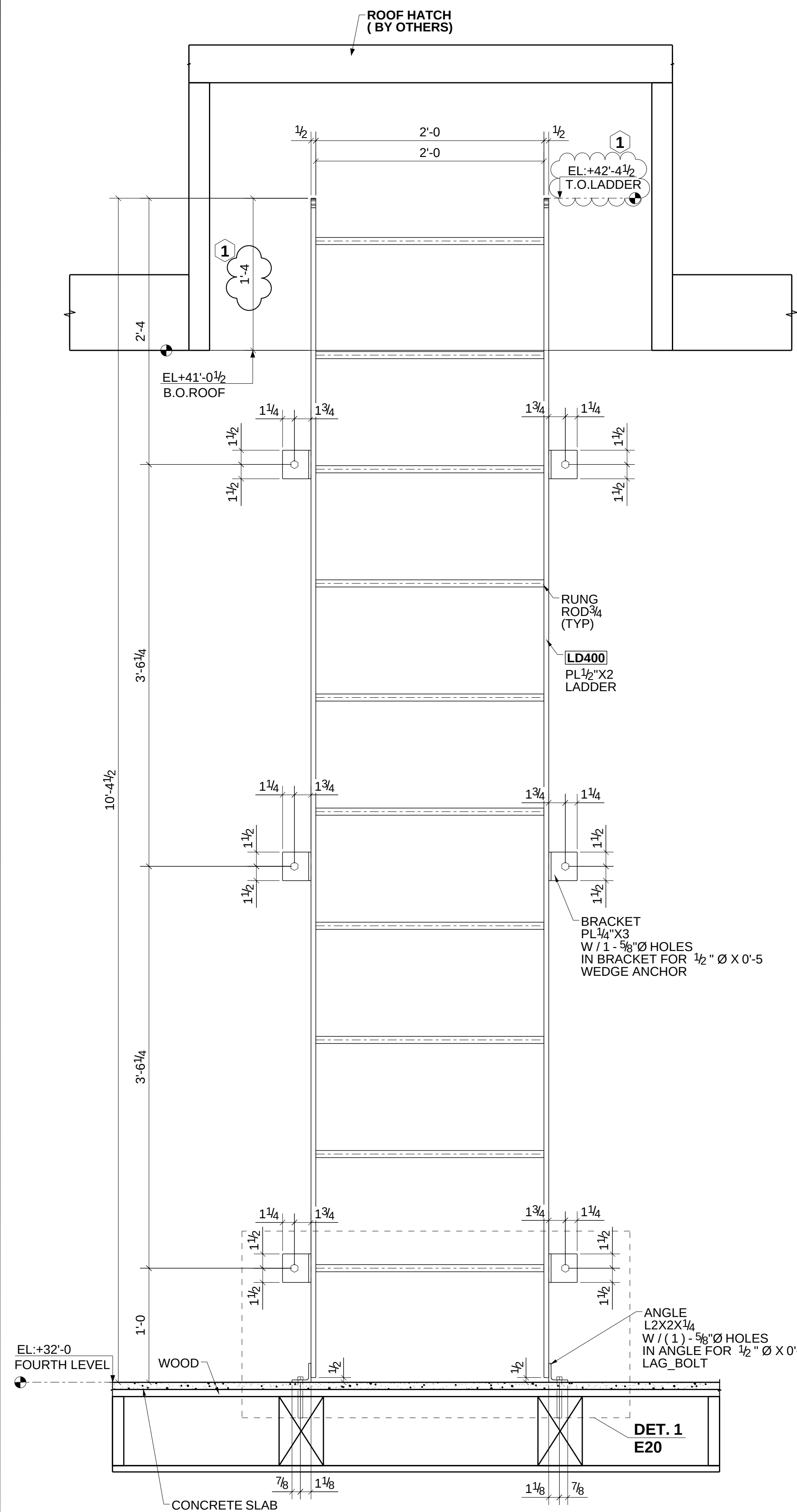
STAIR-1 ROOF LADDER PLAN
(LOCATION TO BE CO-ORDINATED IN FIELD)
(SCALE- 1:30)



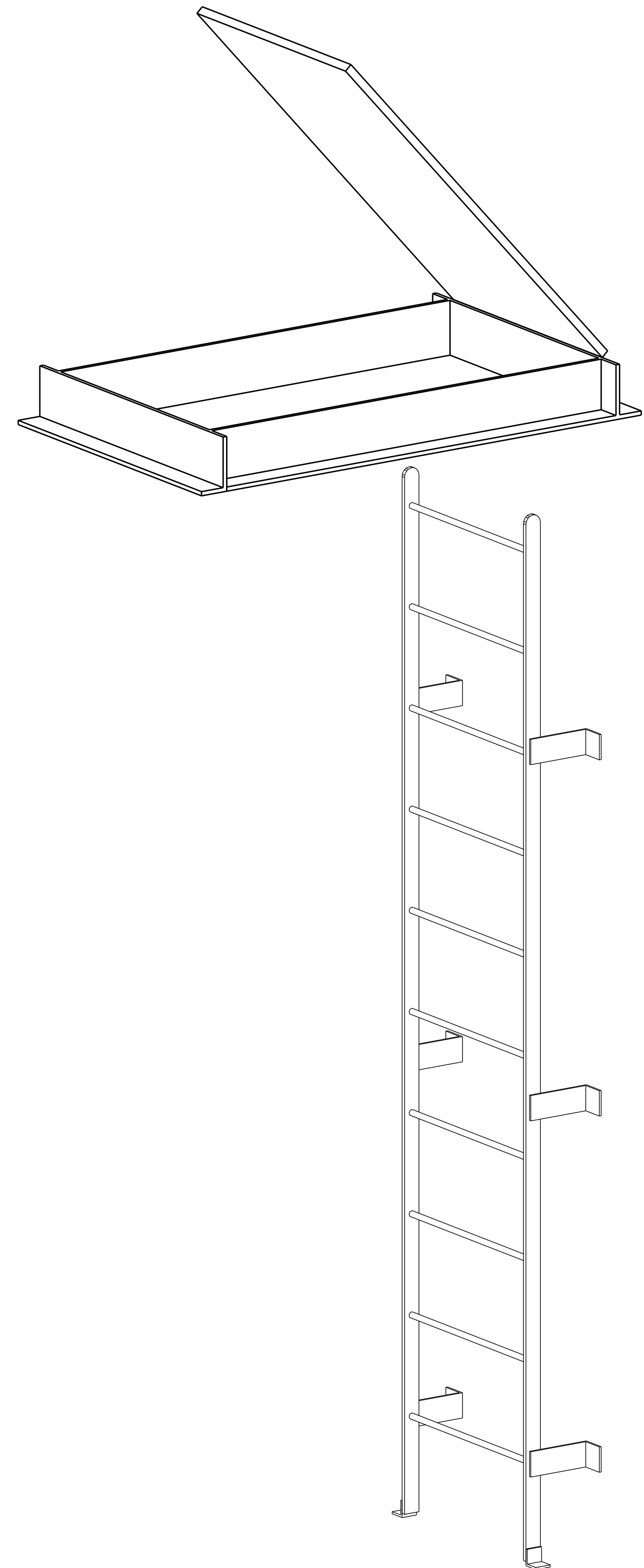
STAIR-2 ROOF LADDER PLAN
(LOCATION TO BE CO-ORDINATED IN FIELD)
(SCALE- 1:30)

LEGEND:-
EL - ELEVATION.
CLR - CLEARANCE.
T.O.RUNG - TOP OF RUNG.
T.O.LADDER - TOP OF LADDER.
V.I.F - VERIFY IN FIELD.
B.O.ROOF - BOTTOM OF ROOF

FIELD NOTE -
① WE ARE EXTENDING THE LADDER HEIGHT 16" FROM BOTTOM OF ROOF AND ADDING 1 QUANTITY RUNG SO THAT IT CAN BE ADJUSTED WHEN REQUIRED IN FIELD PLEASE CONFIRM PRIOR TO FABRICATION AND ERECTION.



SECTION-A - A



ISOMETRIC VIEW - ROOF LADDER

0	For Field Use	02/09/2024
A	For Approval	10/31/2023
REV	DESCRIPTION	DATE

STEEL GRADE:		RICHARDS		OVATA AT REEDY CREEK	
PIPE: A33 UNO		WELDING & METAL FABRICATION, LLC		GRIER ROAD CHARLOTTE, NC 28215	
TUBE: A500 UNO		7324 SIEMENS RD. WENDELL, NC 27591			
WFS: A308 UNO		OFFICE: 919-626-6134			
PL'S ANG'S CHAN'S: A36 UNO		DRAWING TITLE	ROOF HATCH LADDER PLAN	DRAWN BY:	PVN
PAINT: RED OXIDE		ARCHITECT	STEELE GROUP	CHECK BY:	LVN
SUR PREP: SSPC-SP2 UNO		ENGINEER	ARROWOOD & ARROWOOD	DRA DATE:	02/09/2024
WELDS: E70XX UNO		DETAILER	T&J structural steel detailer	PROJECT No.	1075
ALL HOLES 13/16 Ø UNO				DRAWING NO:	E18