



Jones Gillam Renz Architects

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ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS JONES GILLAM RENZ DOCUMENT JGR 710

PROJECT:	The Temple Elevator Rehabilitation Project Salina, KS	Report No.	Two (2)
OWNER:	Salina Innovation Foundation Mary Landes, Director 336 S. Santa Fe Ave Salina, KS 67401	Date	Jan. 28, 2026
CONTRACTOR:	Ponton Construction 1325 Armory Rd. Salina KS 67401	Architect's Proj No.	25-3499
		Contract For:	General Construction Mechanical, Electrical

The work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Prior to proceeding in accordance with these instructions, indicate your acceptance of these instructions for minor change to the Work as consistent with the Contract Documents and return a copy to the Architect.

DESCRIPTION:

- 1) Contractor to make adjustments as needed and required per the modifications as indicated on attached drawings and in the below descriptions:
 - a. Structural Sheet S1.0 – Structural revisions have been made to accommodate a 24"x24" floor access hatch at the Lower Level framing plan.
 - b. Electrical Sheet E1.1 – Receptacles, circuitry and notes have been added to storage rooms adjacent to elevator hoist way.
 - c. Electrical Sheet E6.1 – Panel Schedules have been modified for panels 'L01' and 'L71'.

Attachments:

1. Revised Sheets S1.0, E1.1, E6.2

Issued by: Jones Gillam Renz Architects PO Box 2928, Salina, KS 67402
Maggie Gillam, Project Architect 785 827 0386 mgillam@jgrarchitects.com

Copies to:

Ponton Construction
The Temple – Mary Landes, Steve Renich
LST – Justyn Leon
Structural (EC) – Brian Shenk

THE TEMPLE

SALINA INNOVATION FOUNDATION ELEVATOR REHABILITATION PROJECT

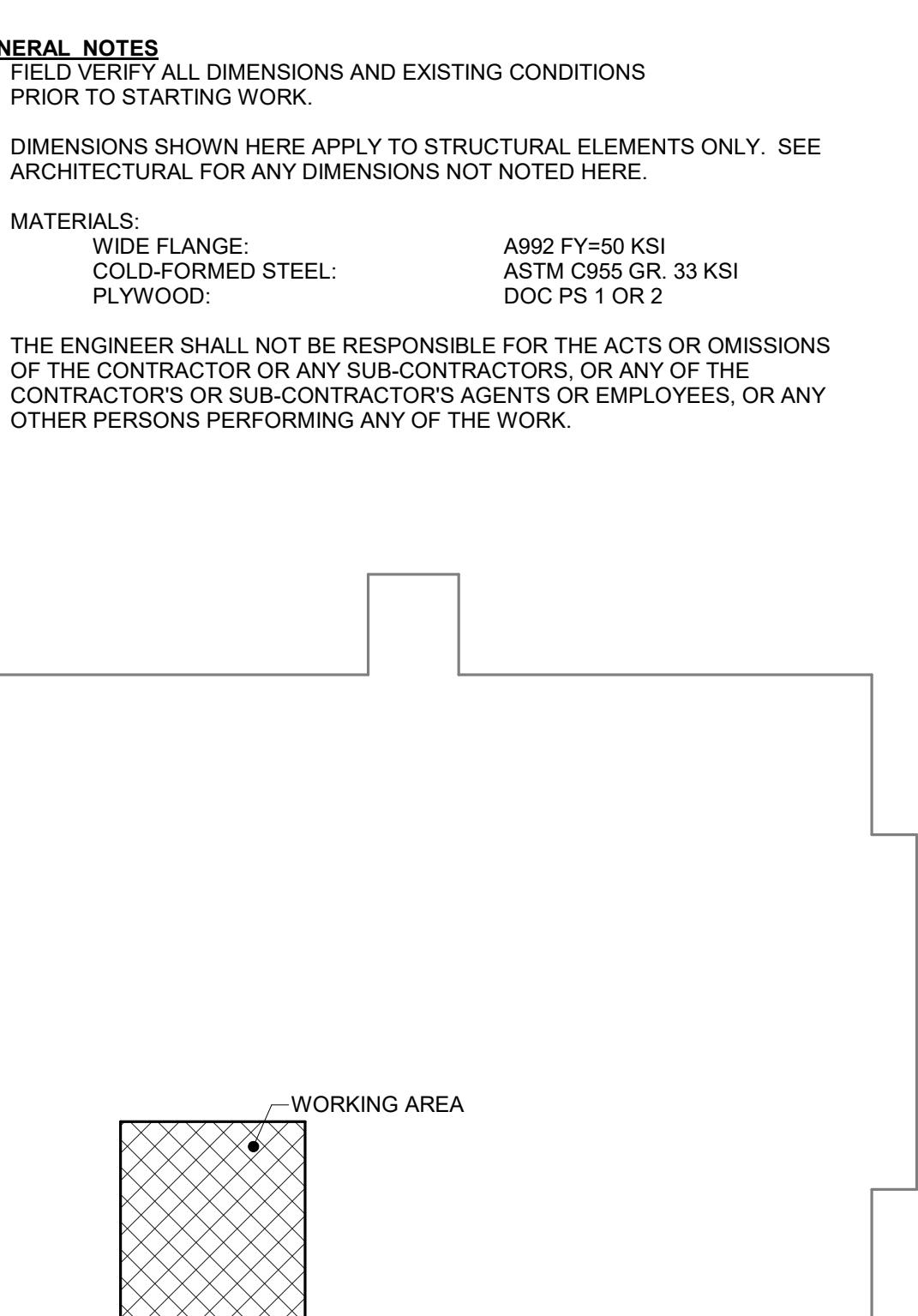
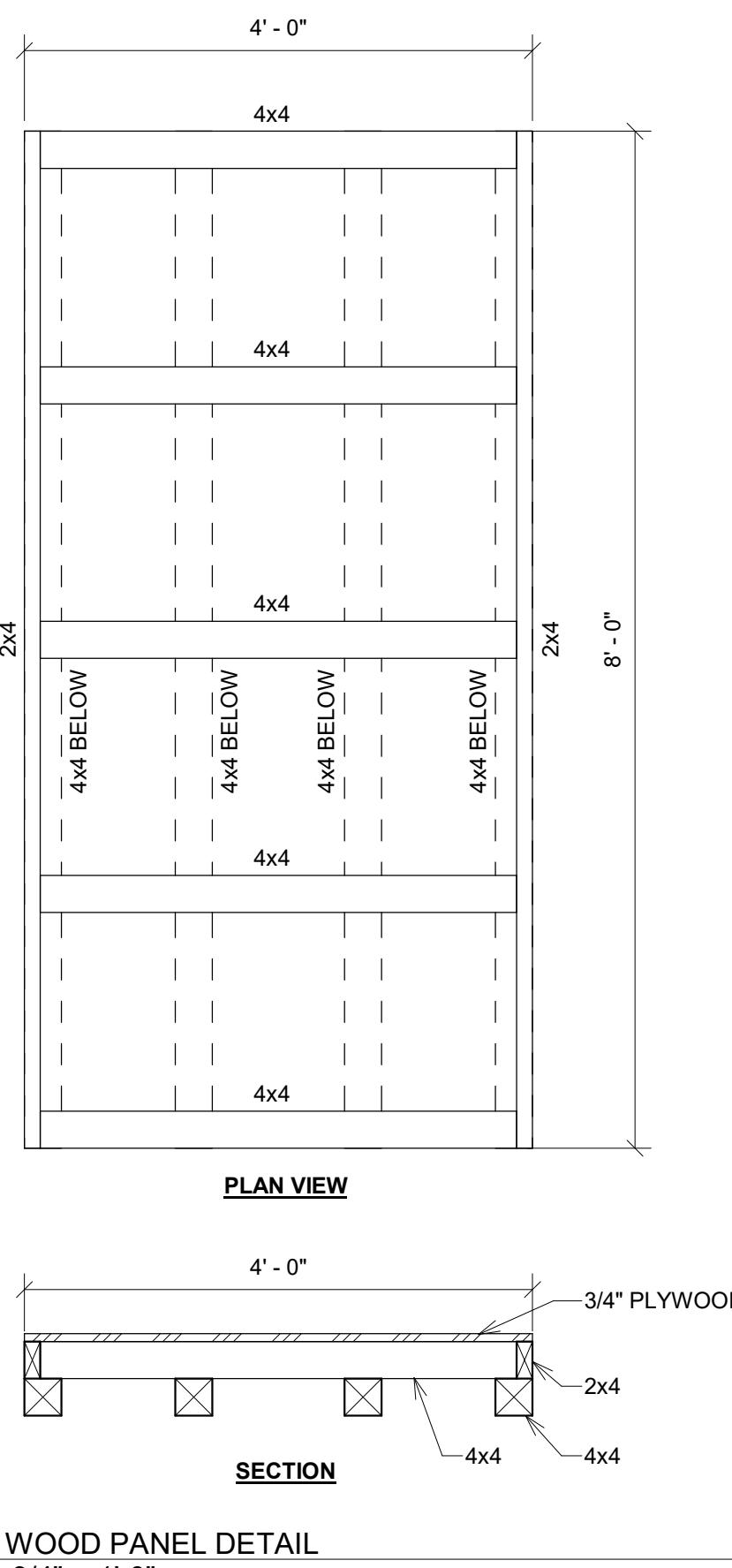
KANSAS



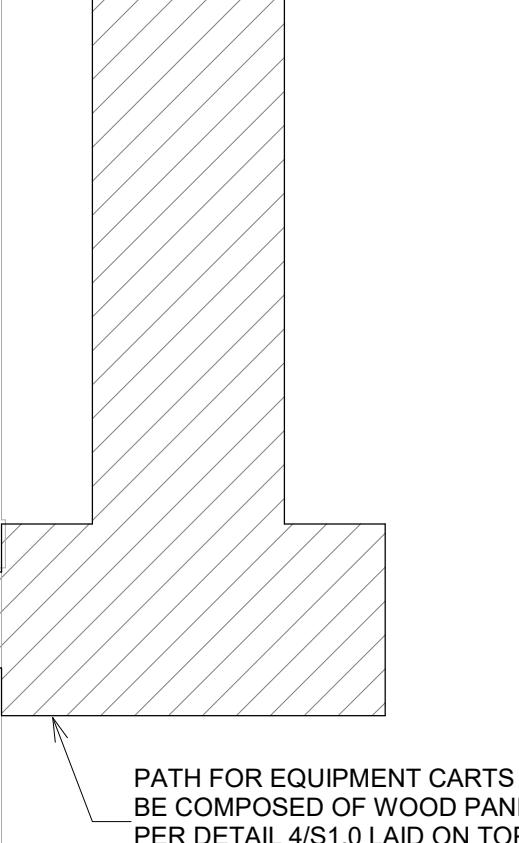
REVISION:
1 ADD-1 8-14-2025
2 ASI #2 1-27-2026

DATE: 08/04/2025
JOB: 25-3499
SHEET NO.:

S1.0
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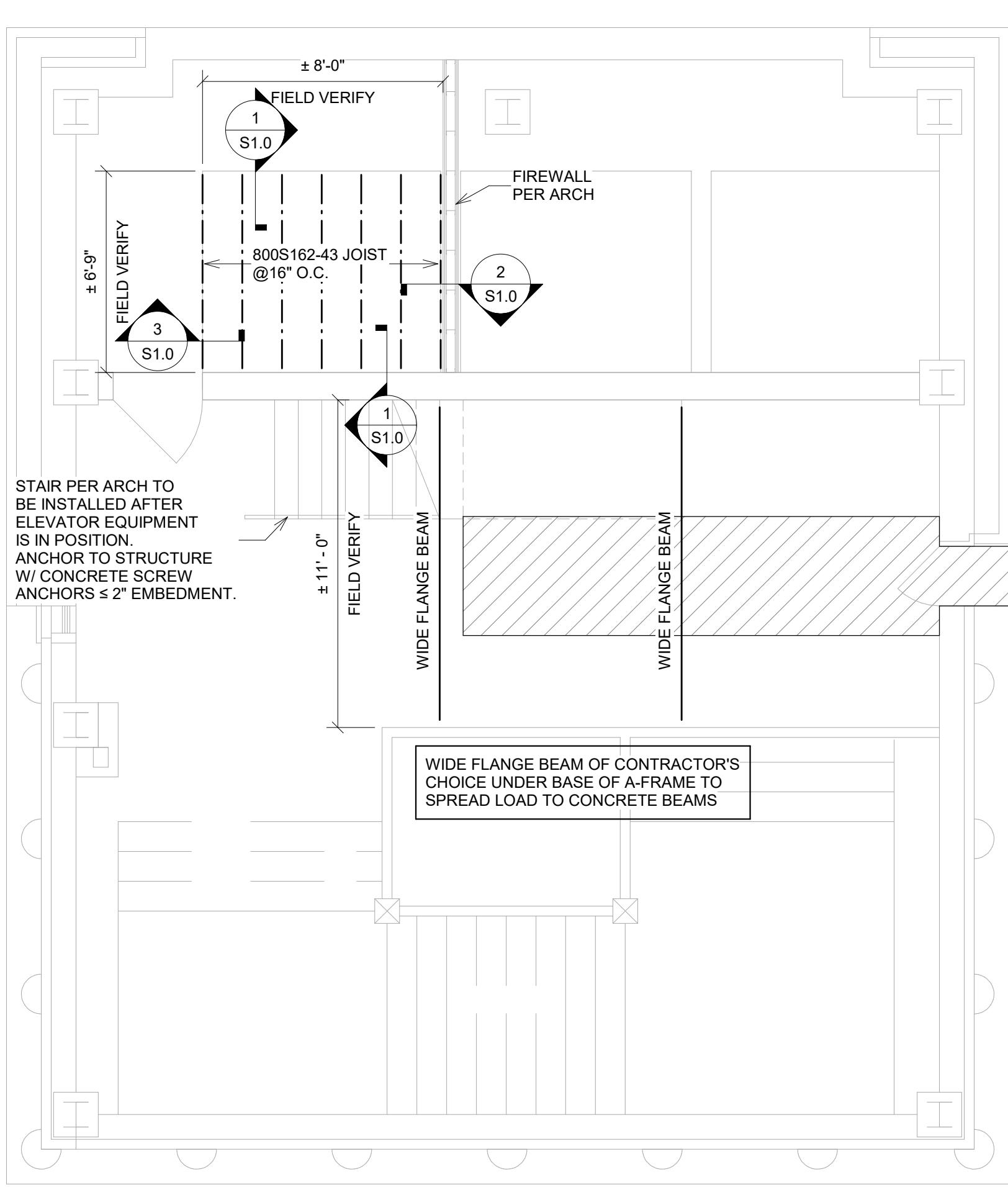


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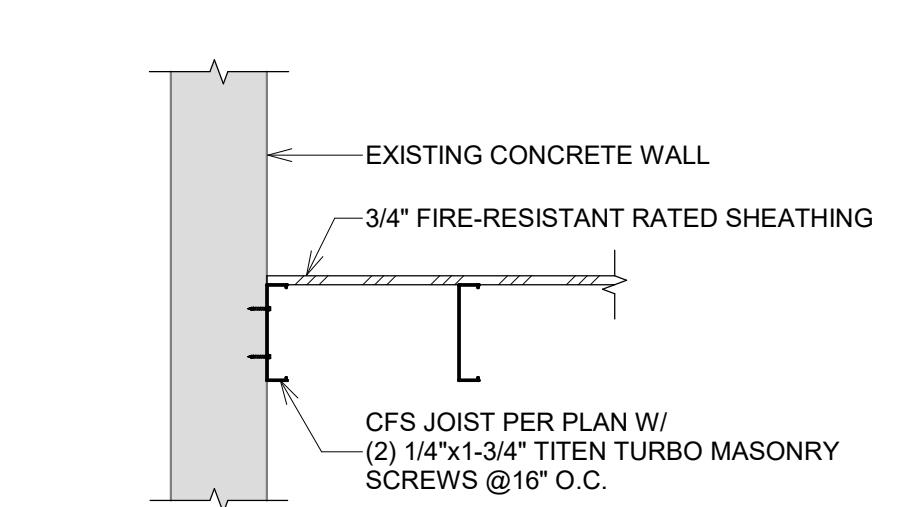
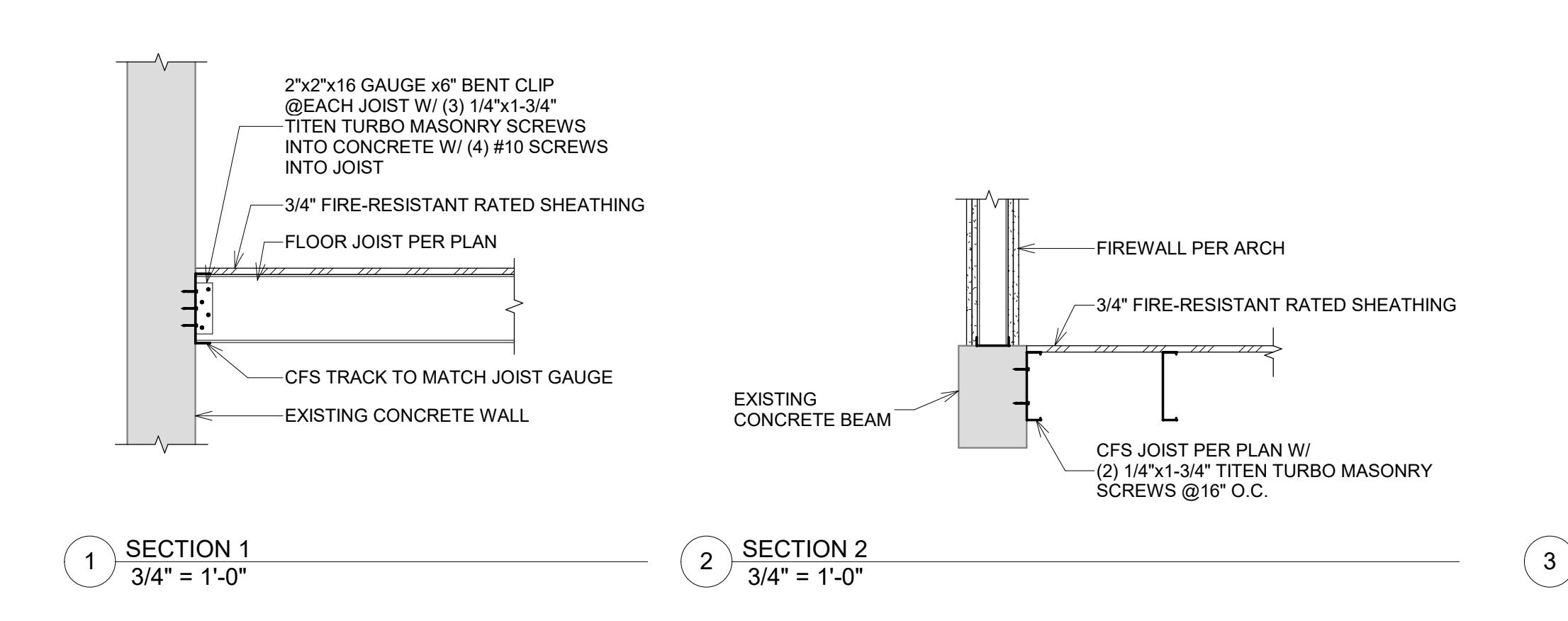
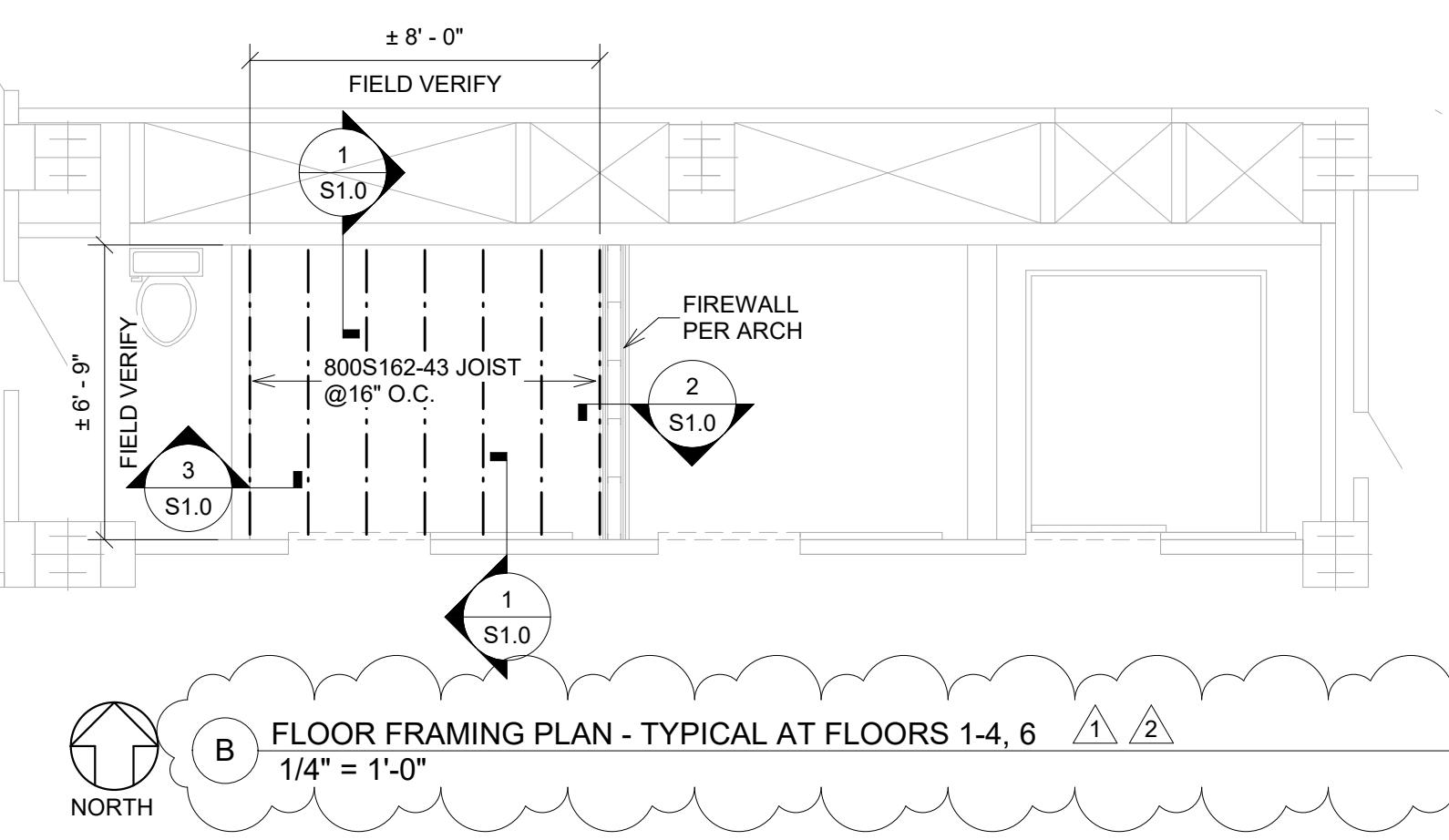
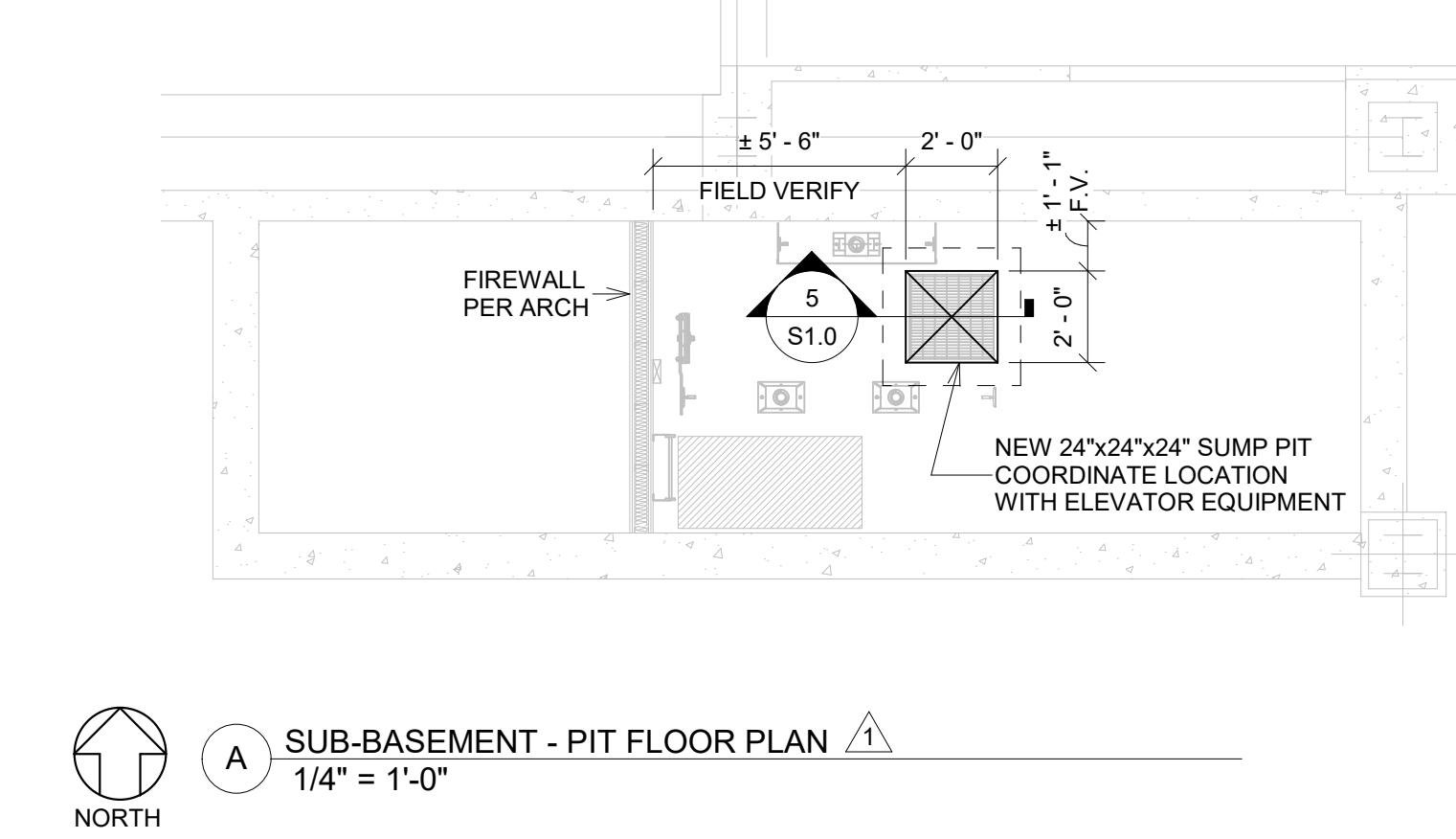


PLAN NOTES

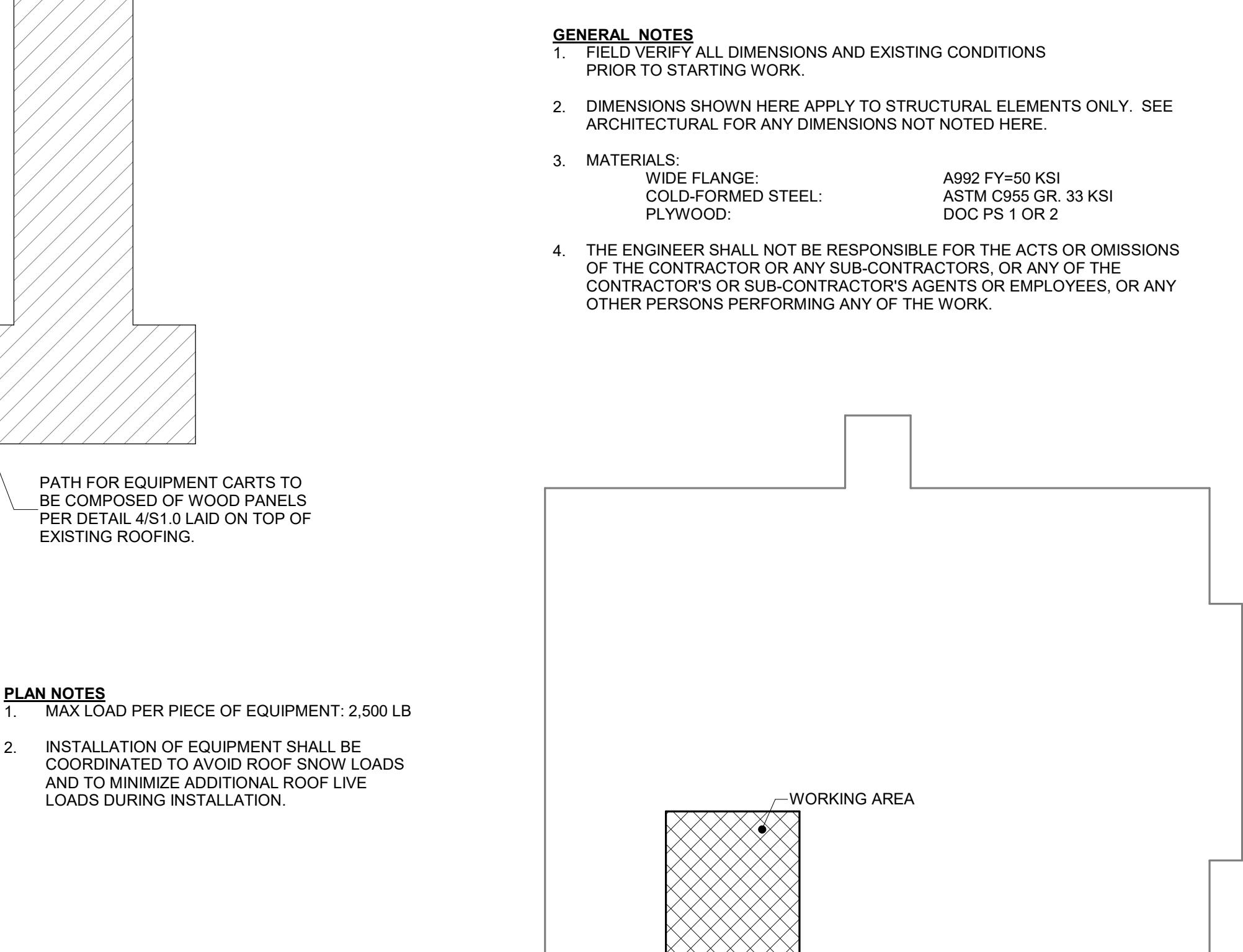
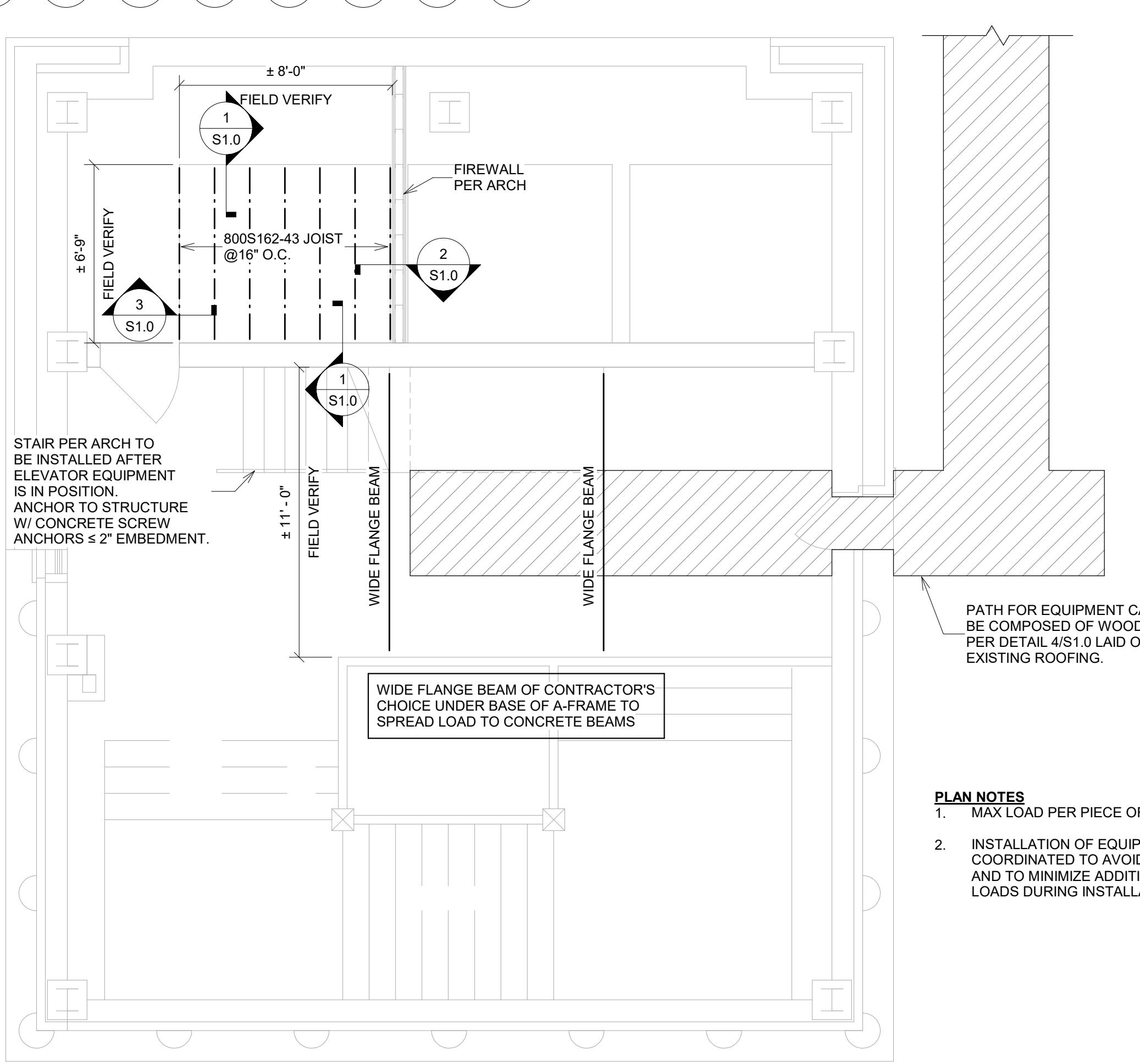
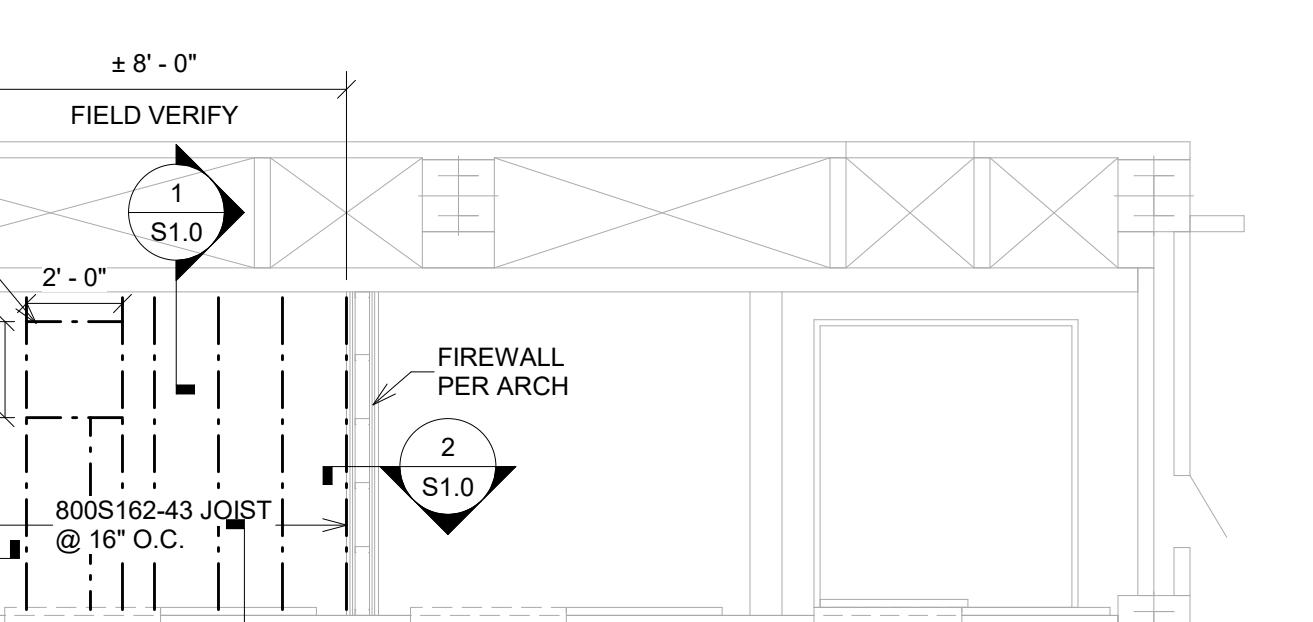
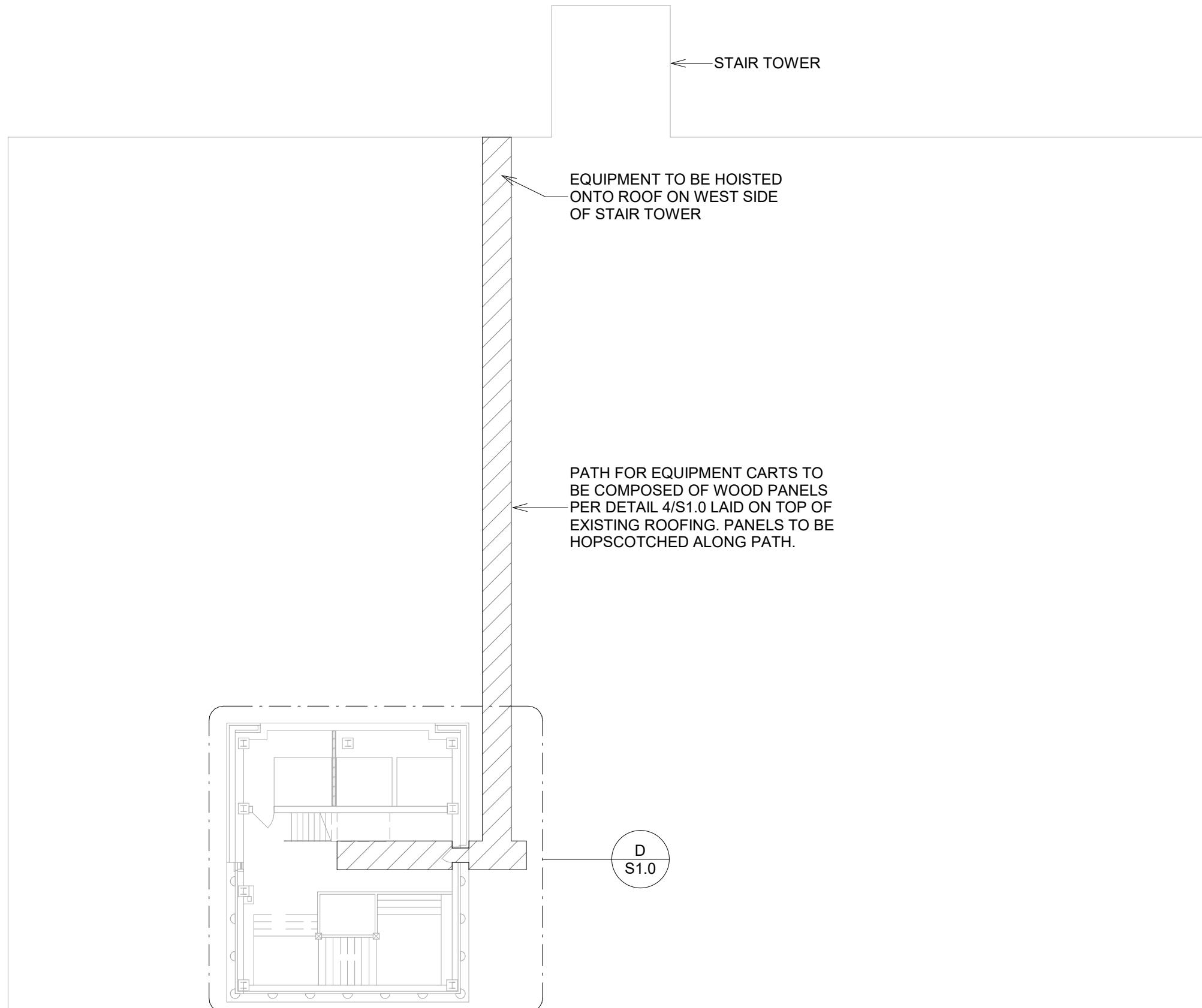
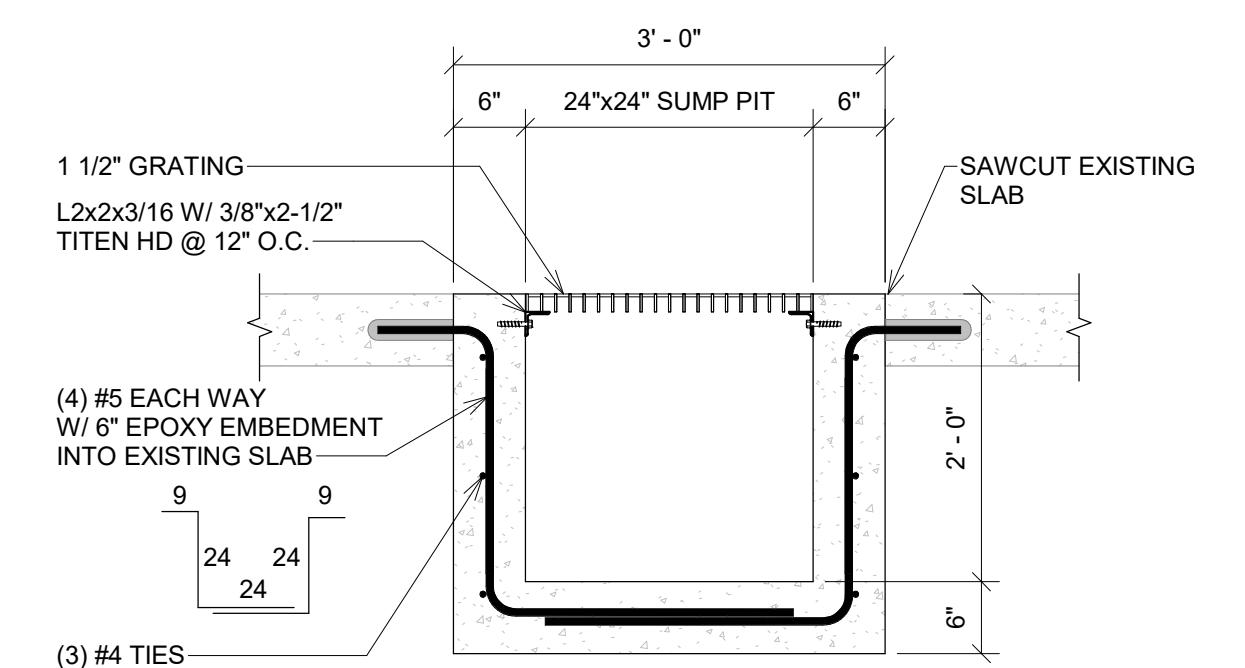
- MAX LOAD PER PIECE OF EQUIPMENT: 2,500 LB
- INSTALLATION OF EQUIPMENT SHALL BE COORDINATED TO AVOID ROOF SNOW LOADS AND TO MINIMIZE ADDITIONAL ROOF LIVE LOADS DURING INSTALLATION.



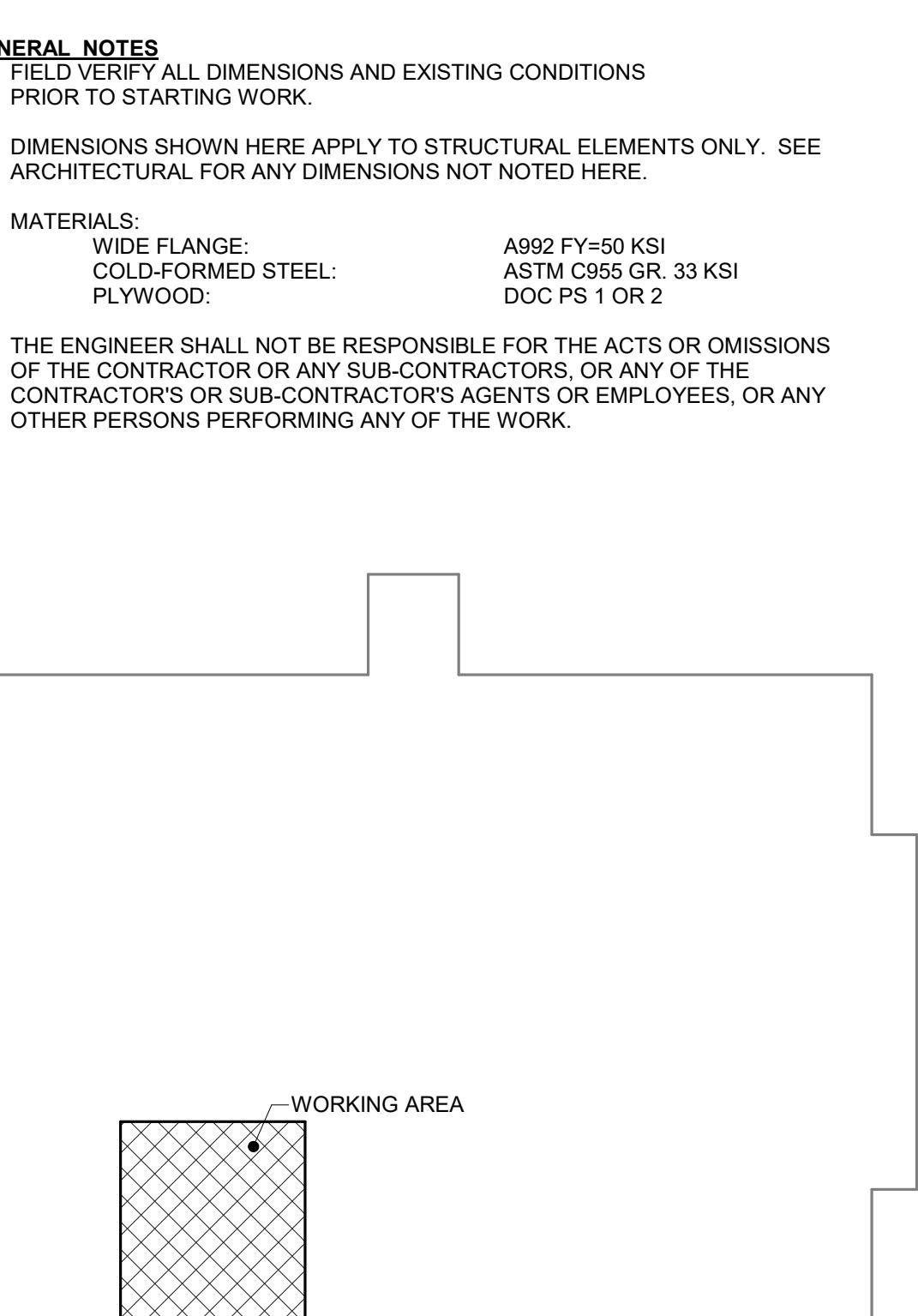
PENTHOUSE (LOWER) FLOOR PLAN
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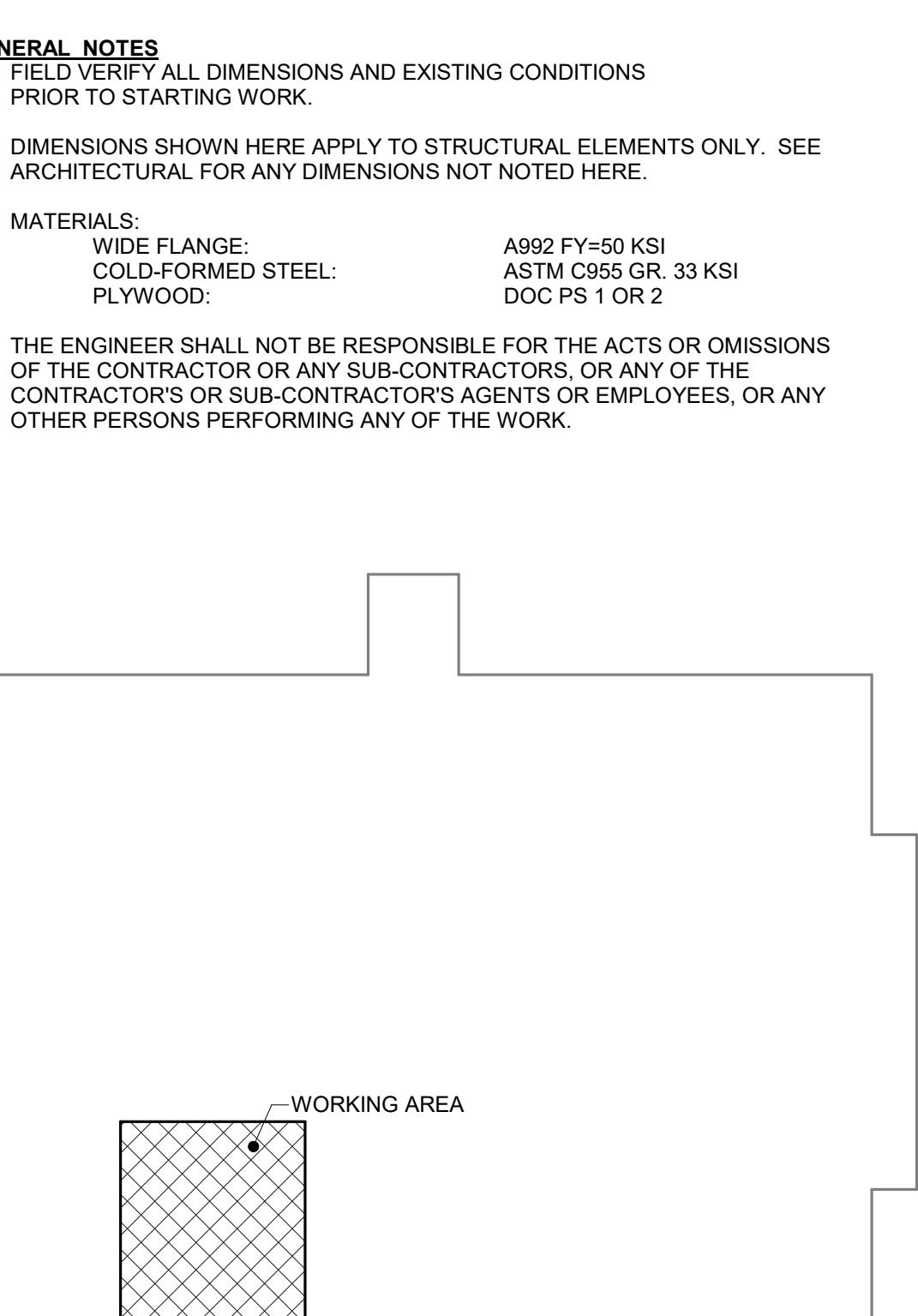
SECTION 4
3/4" = 1'-0"



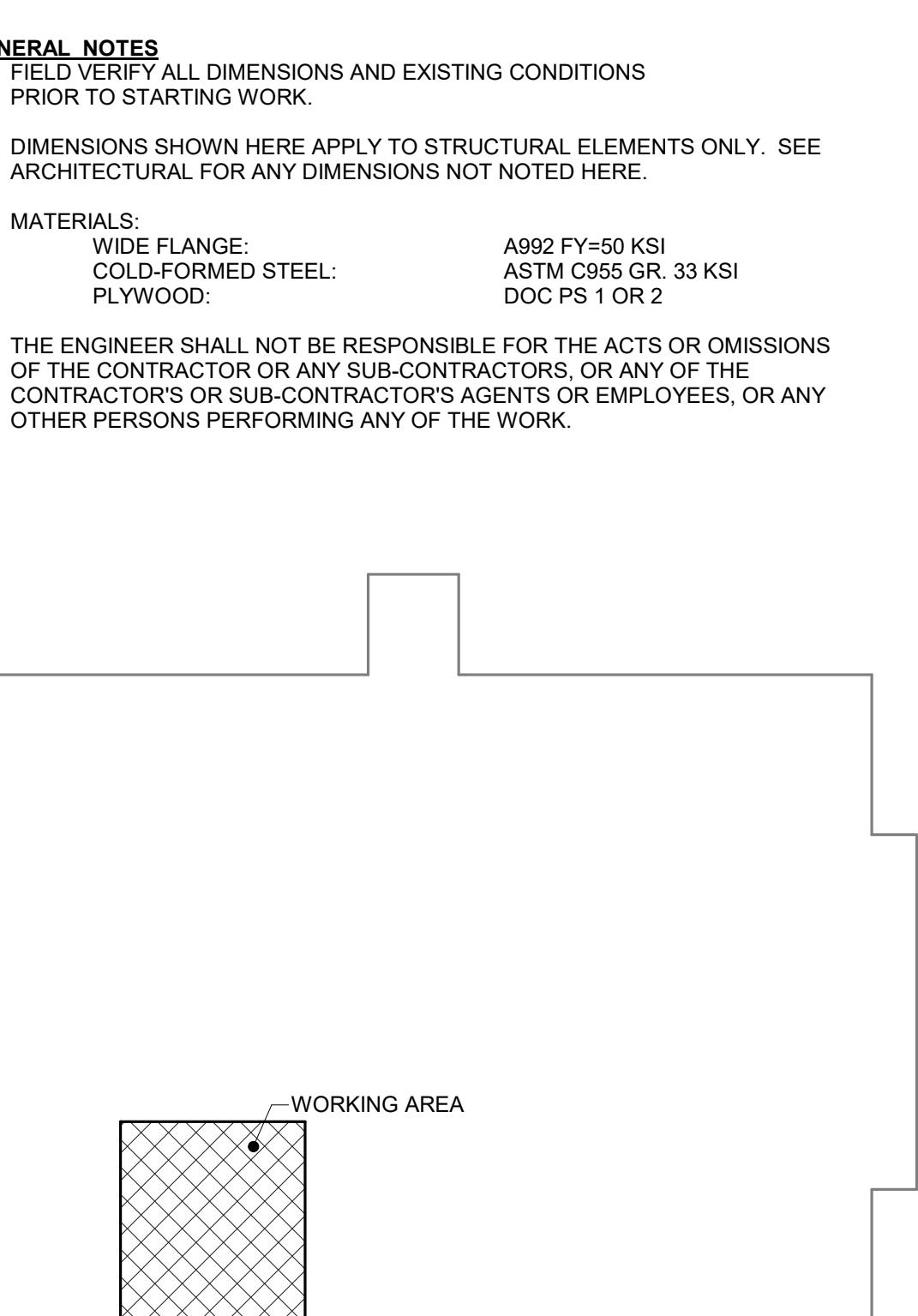
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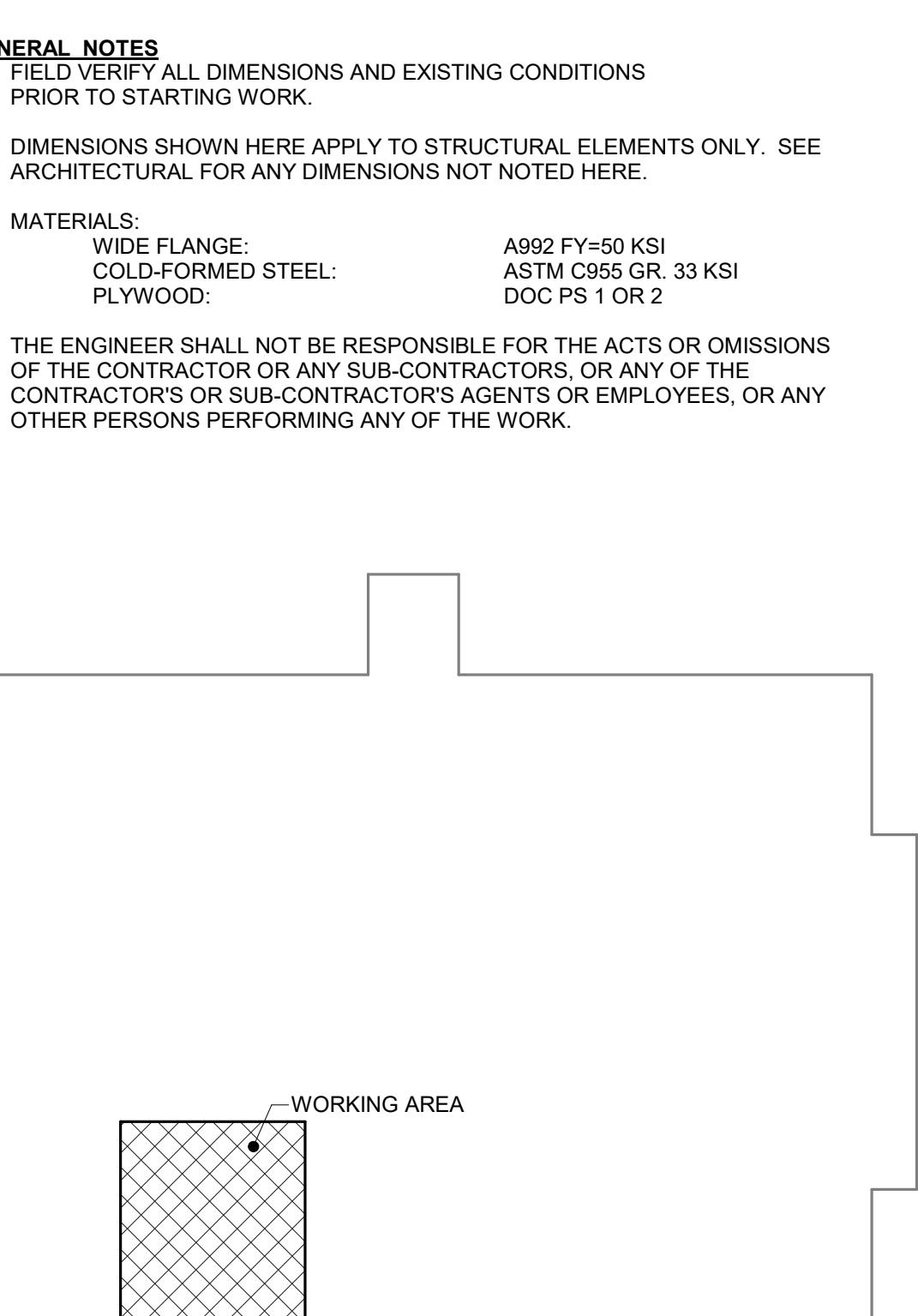
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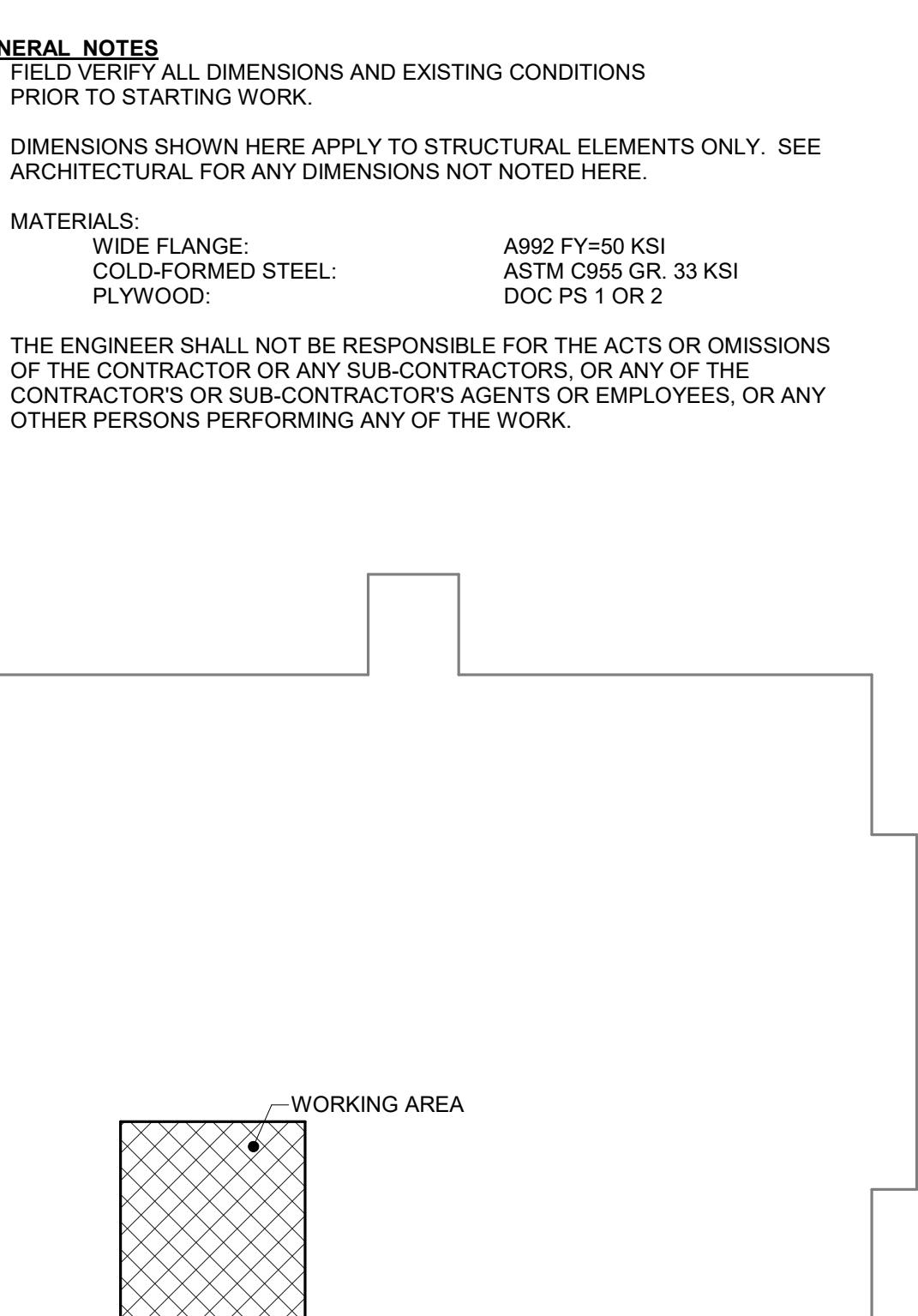
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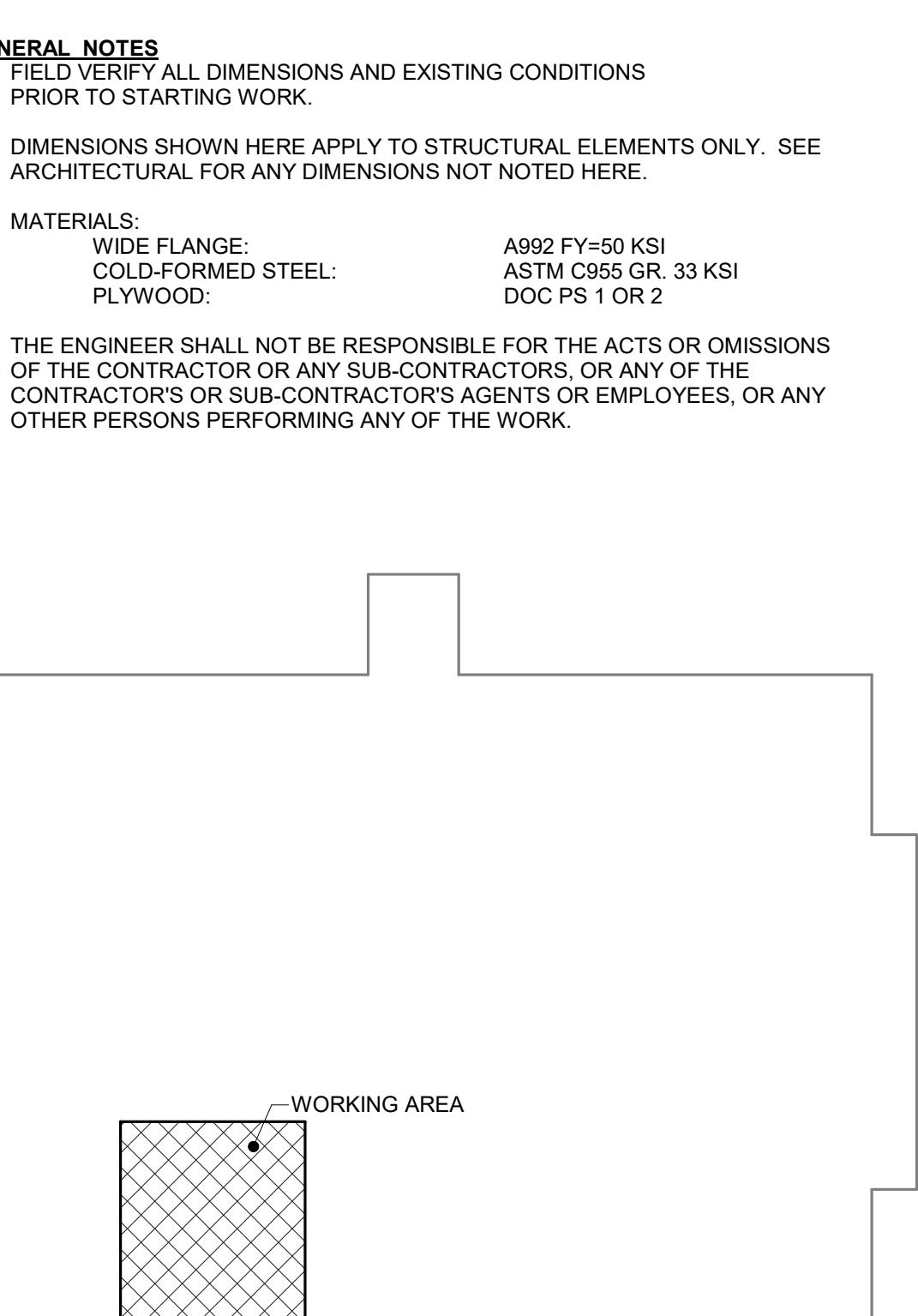
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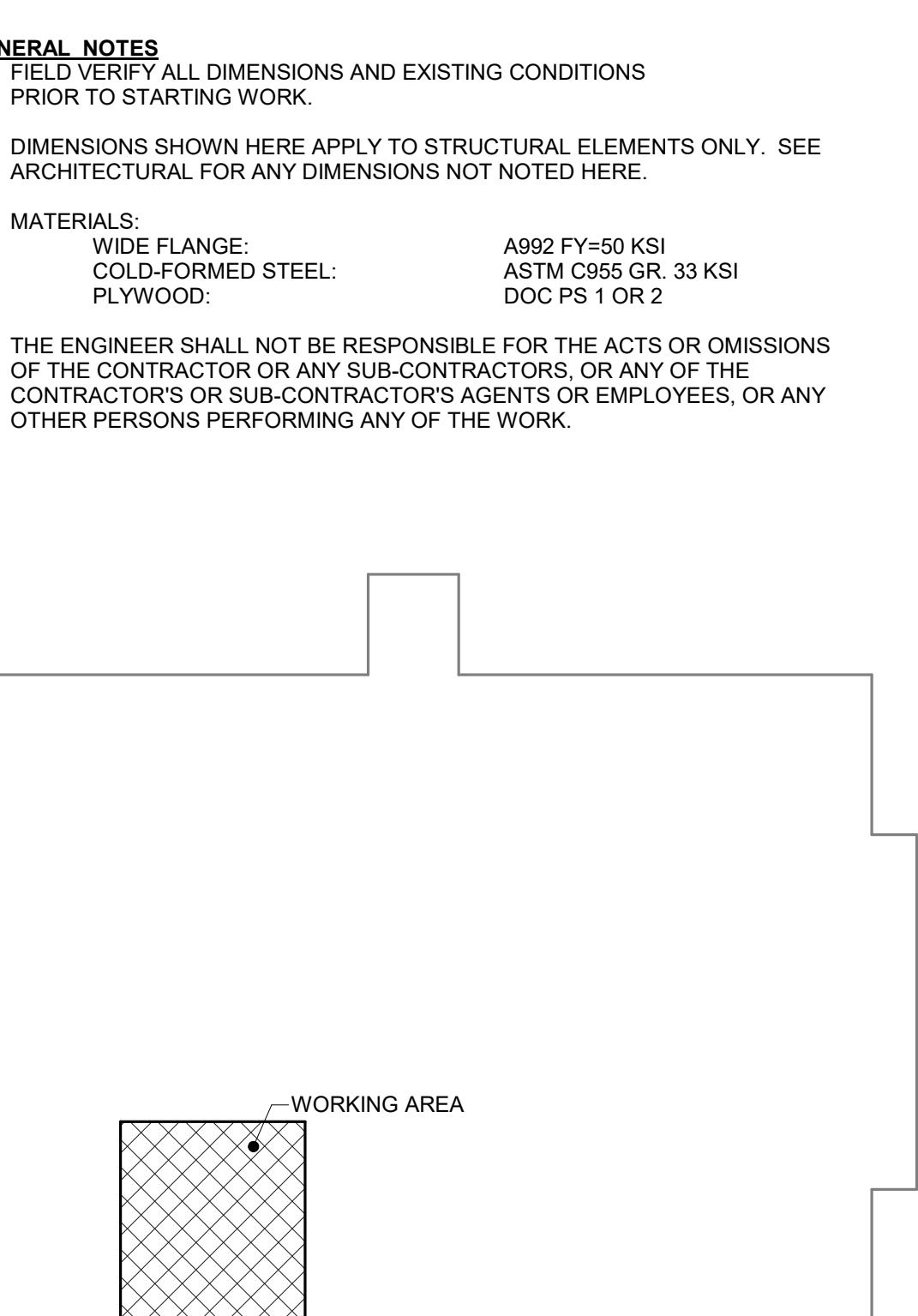
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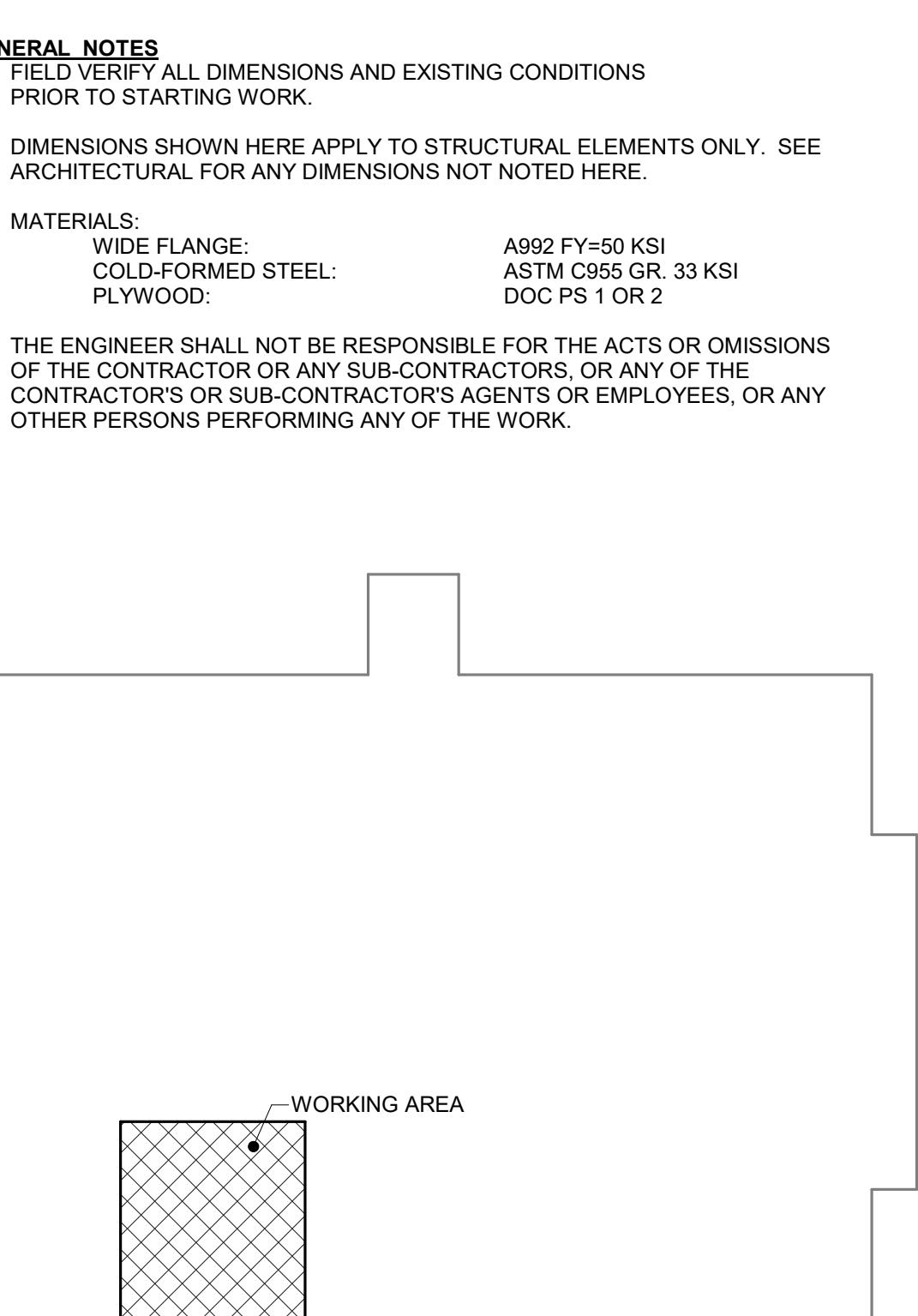
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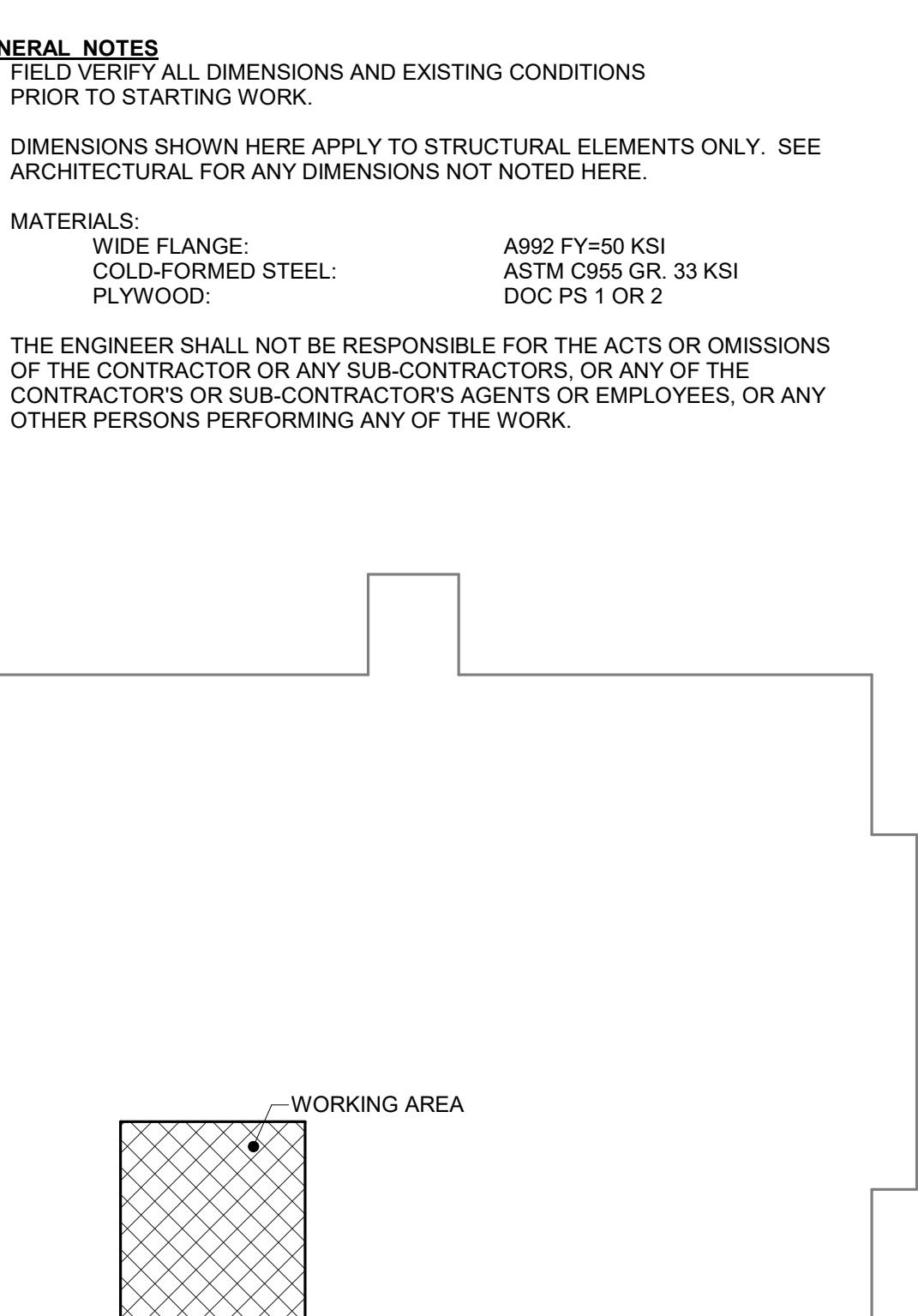
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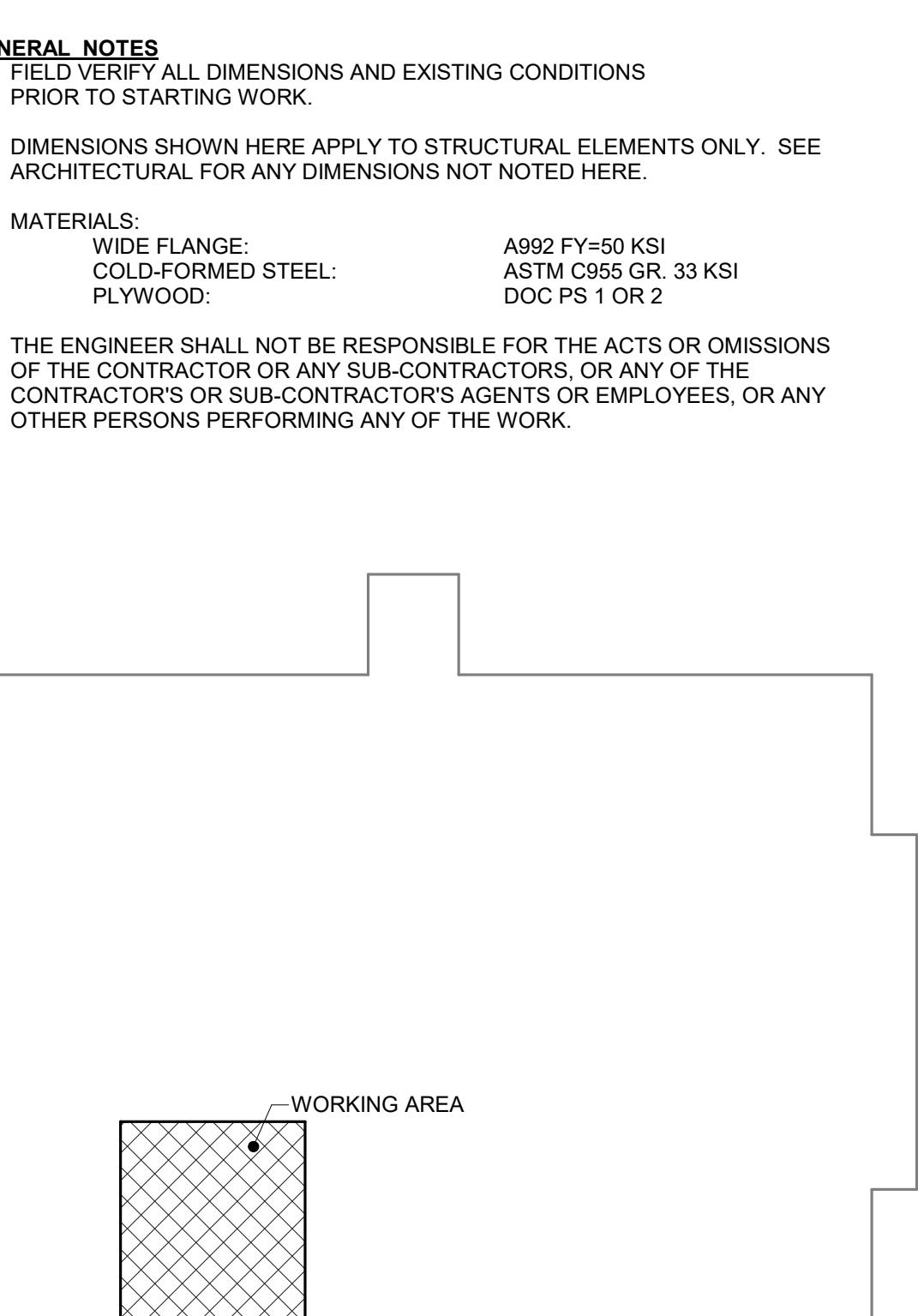
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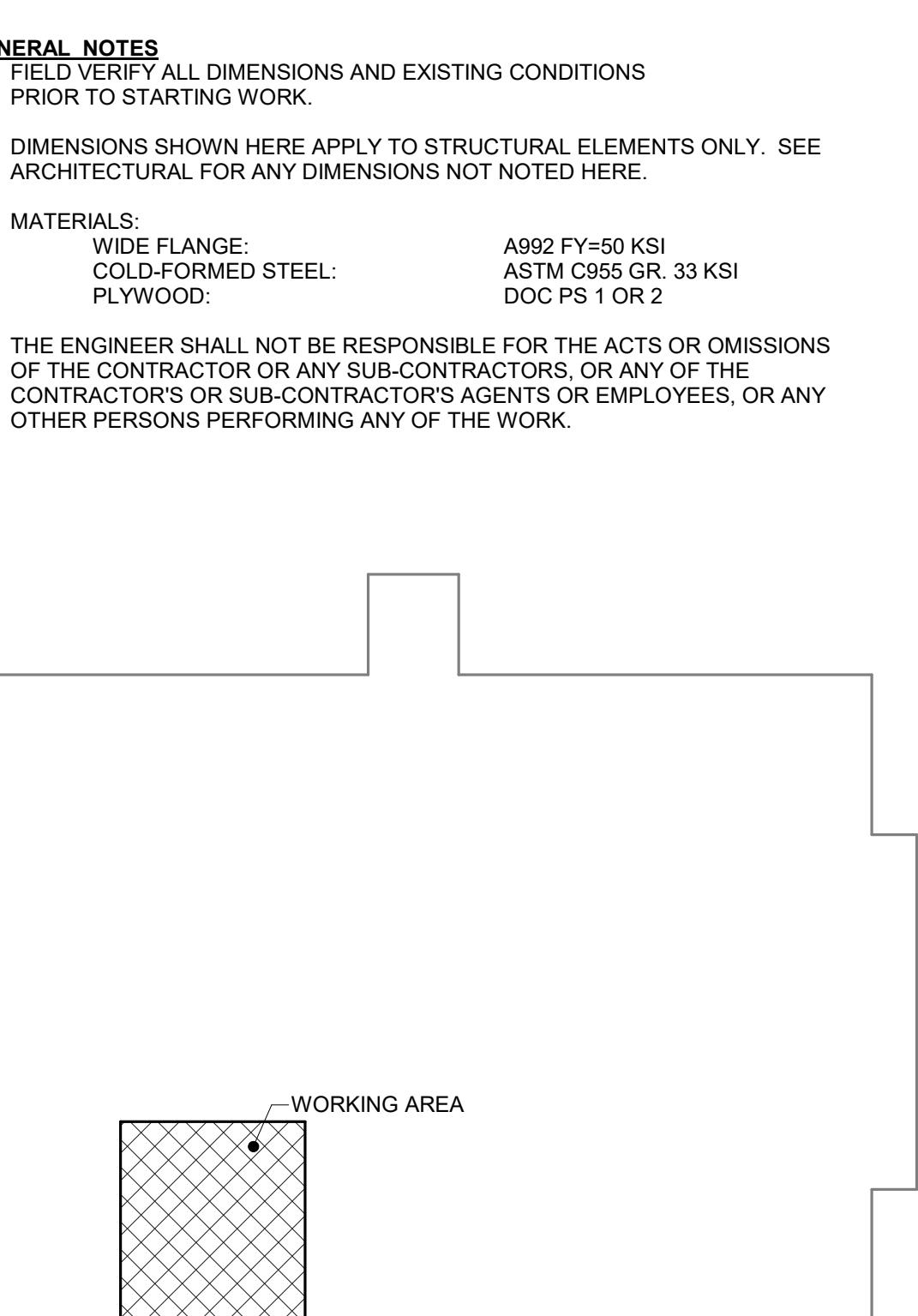
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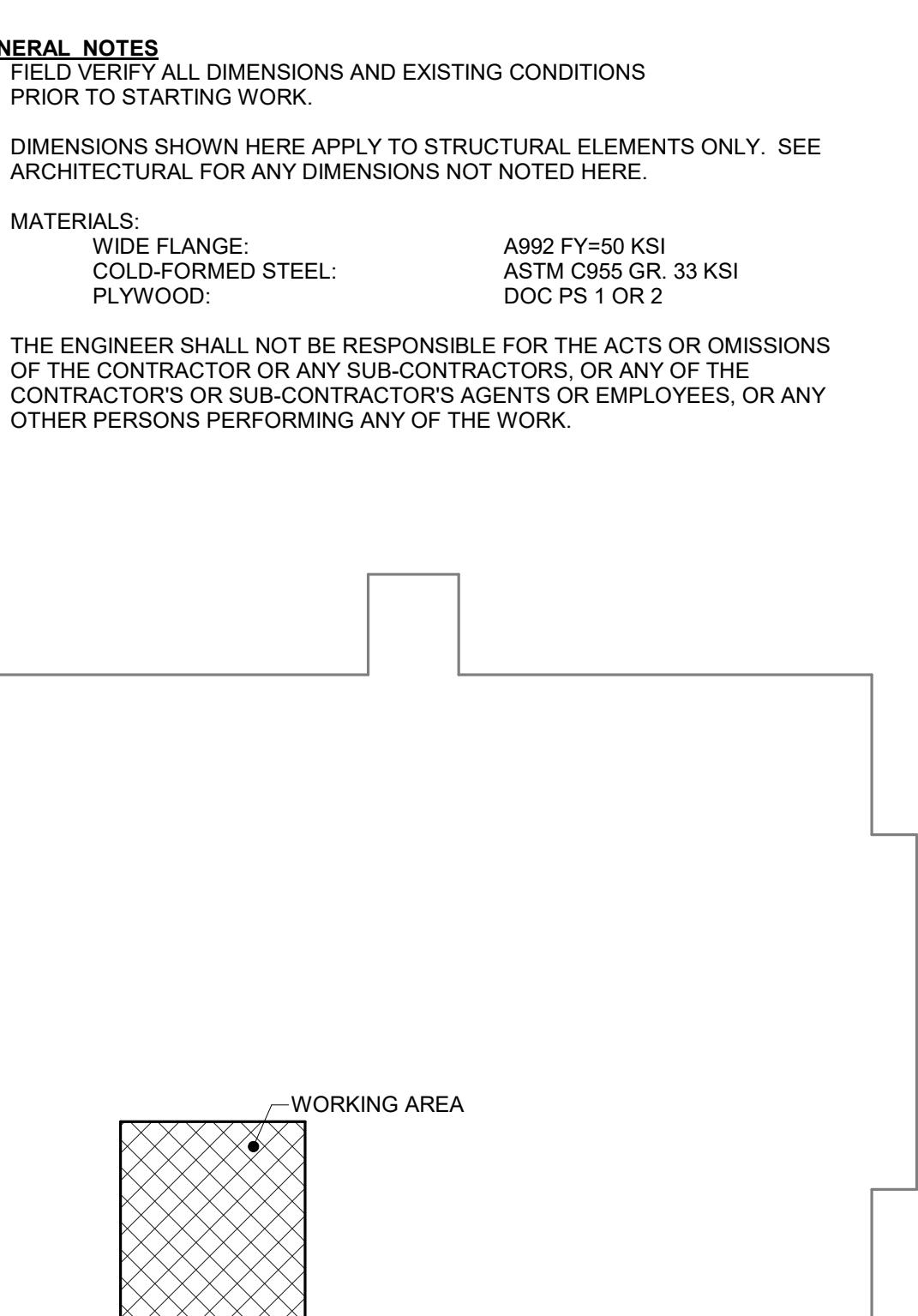
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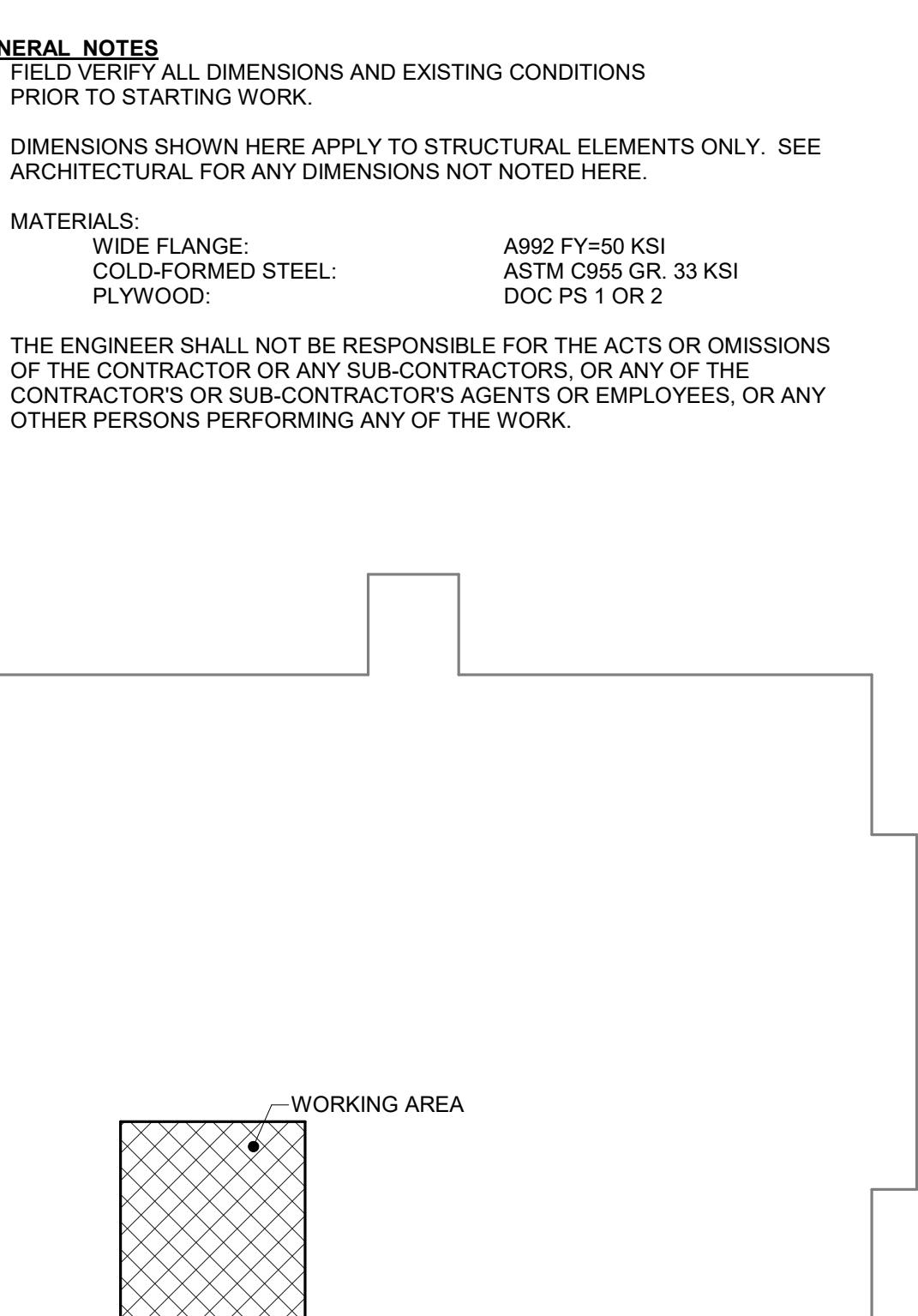
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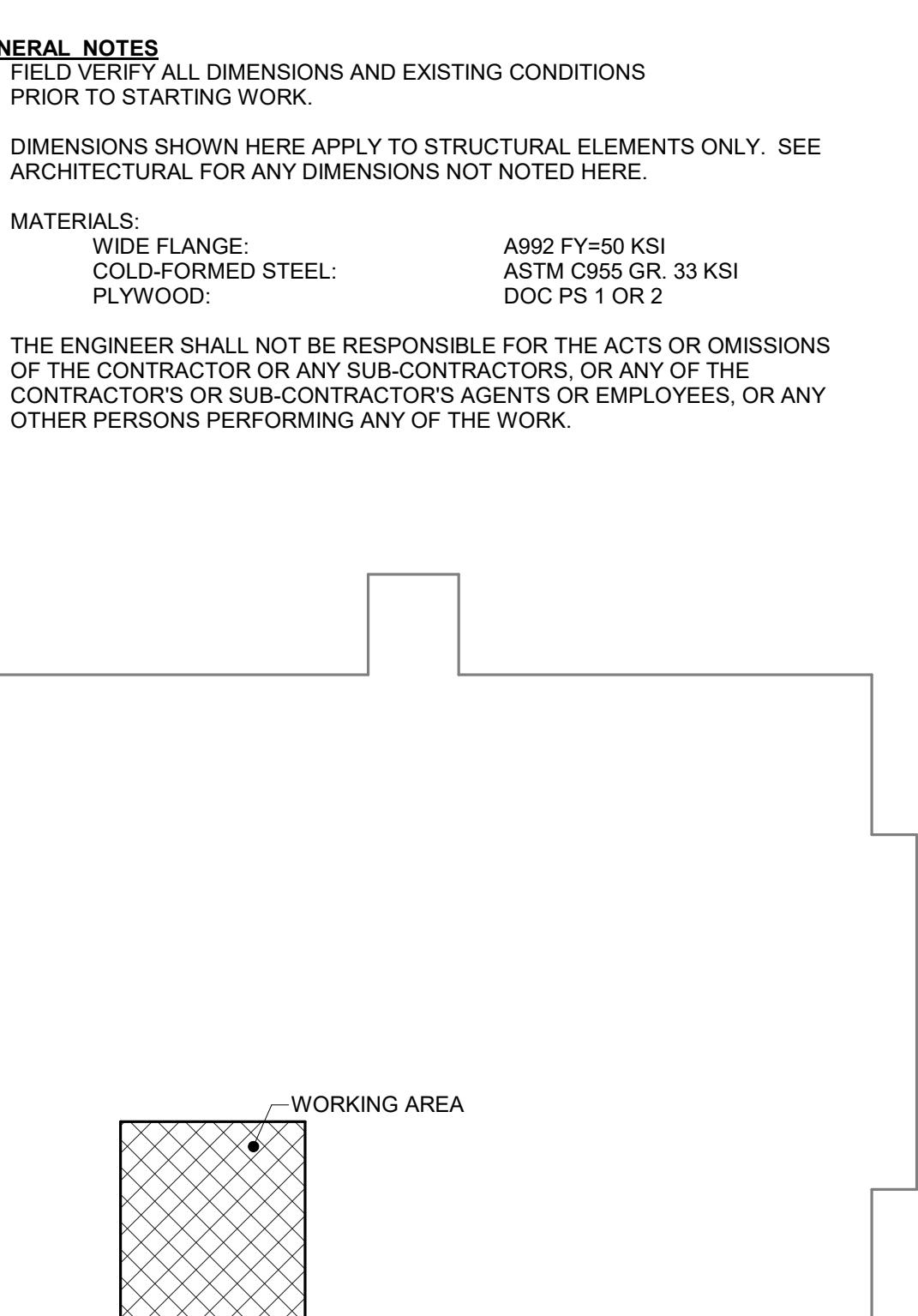
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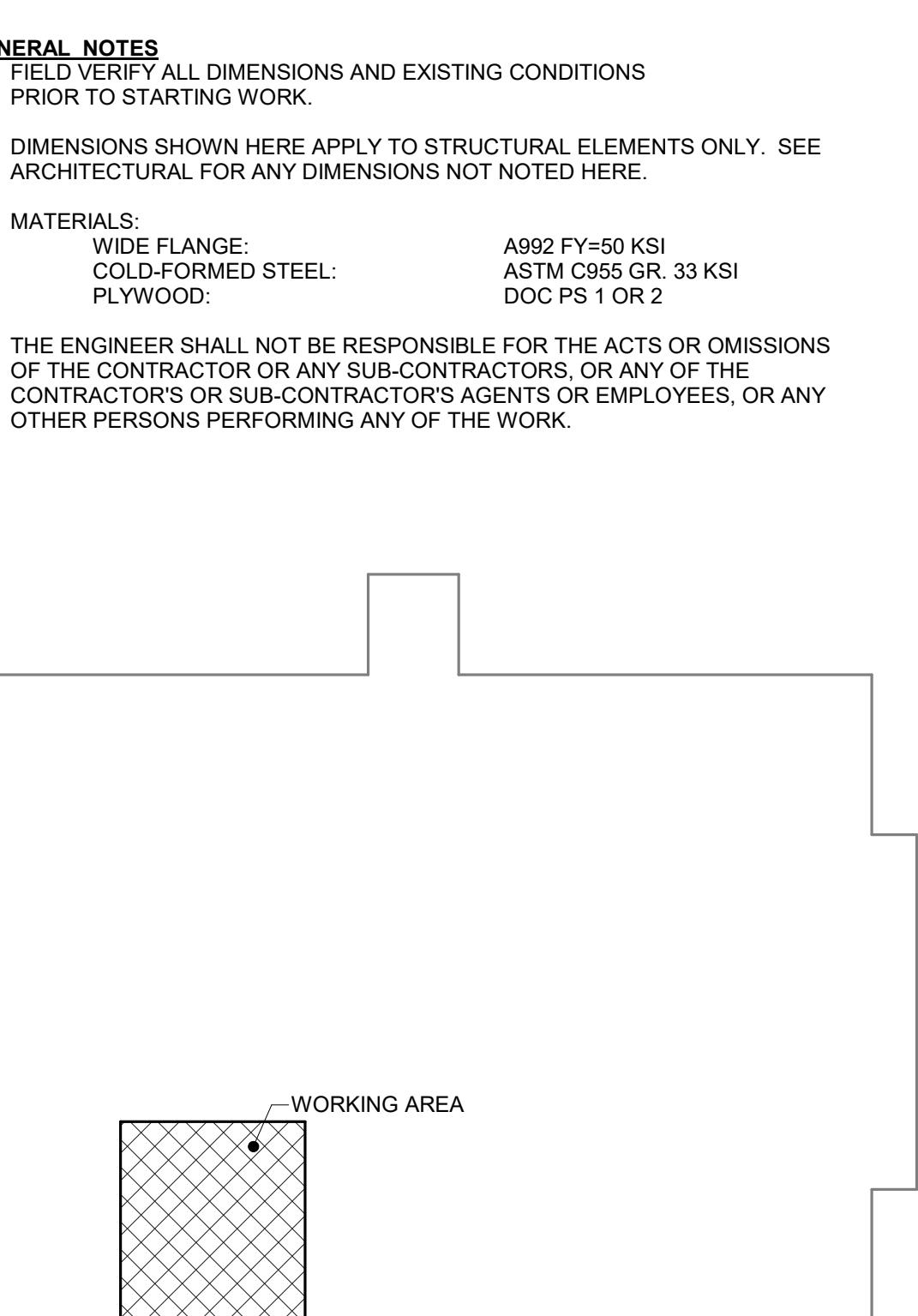
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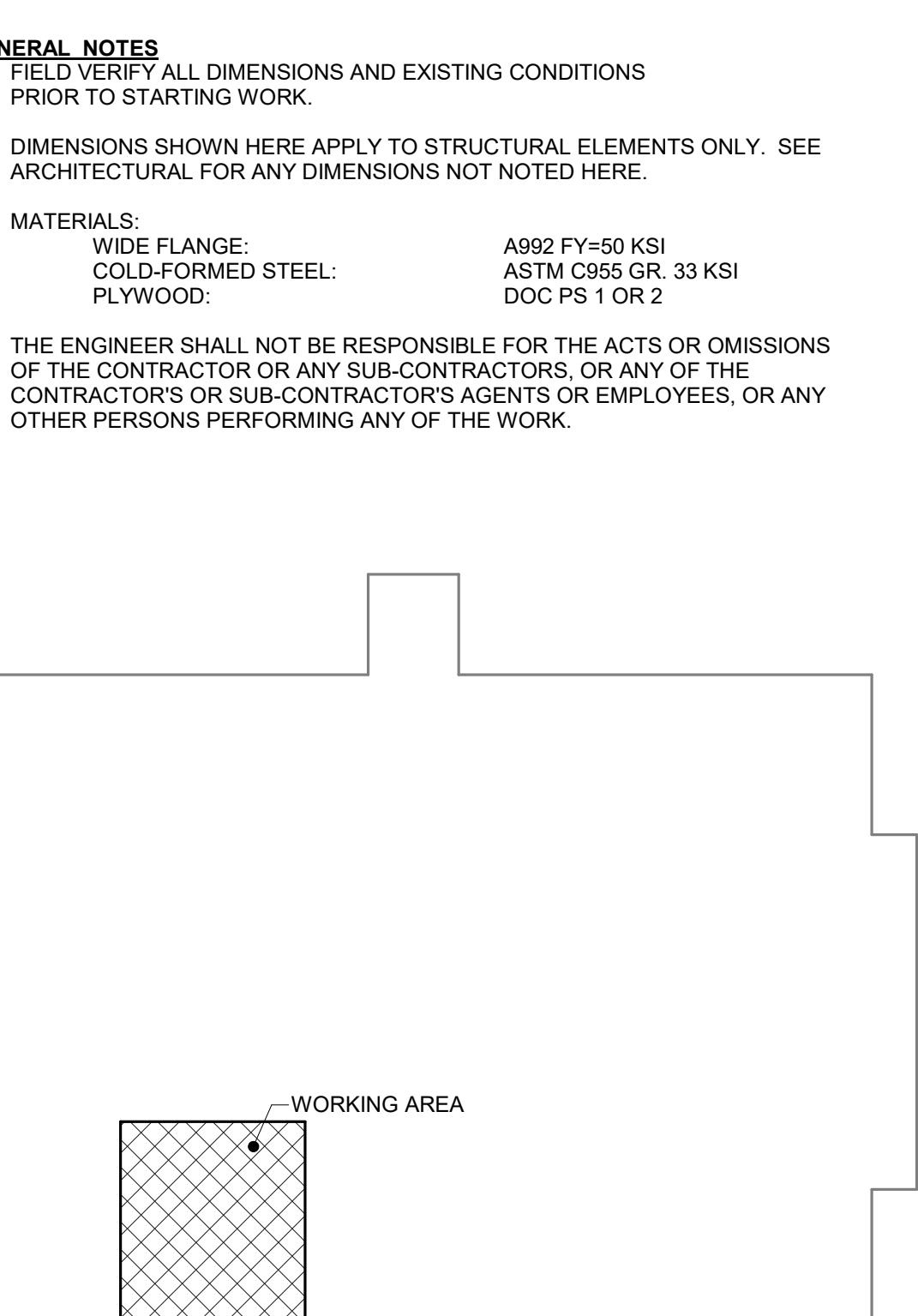
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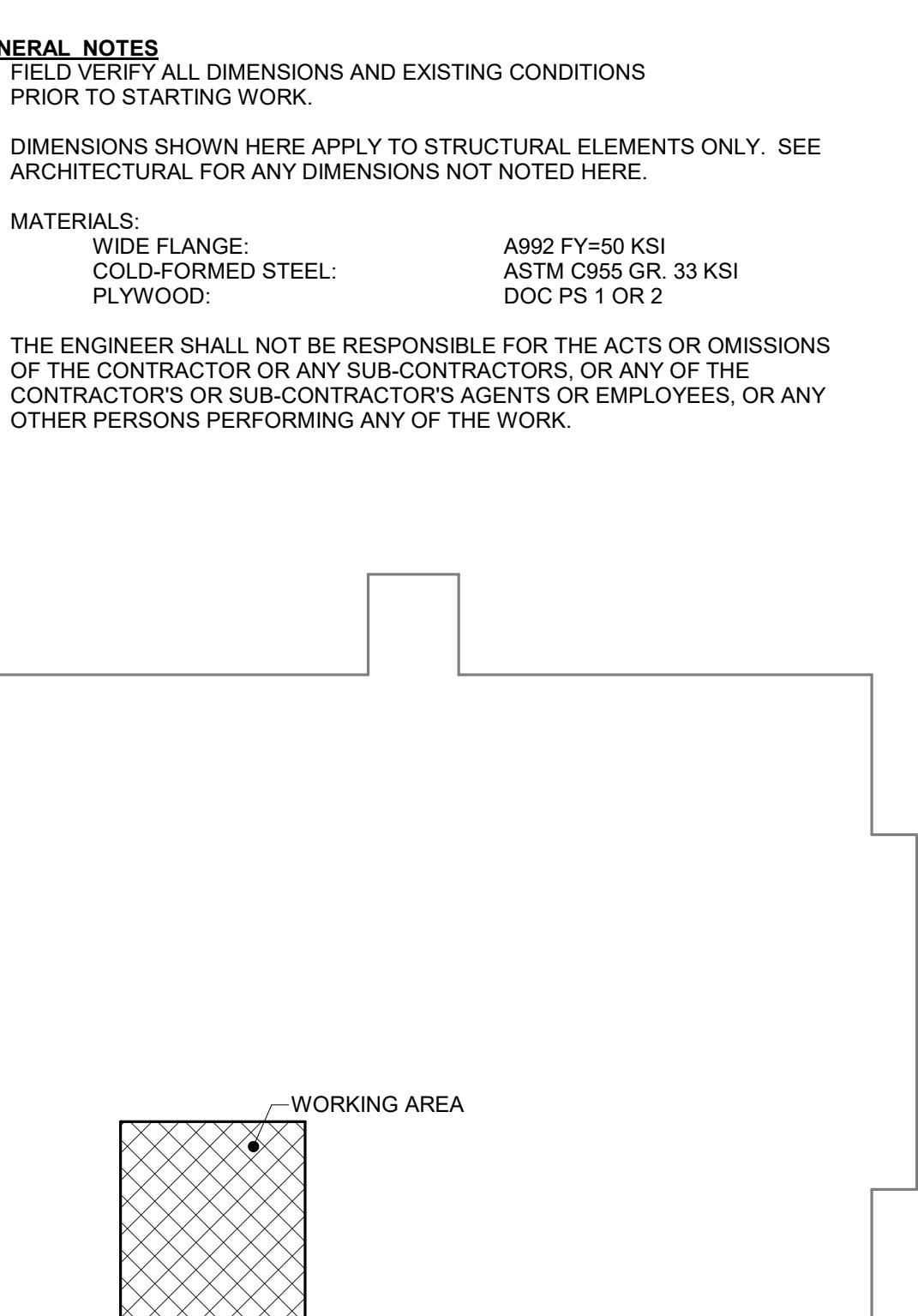
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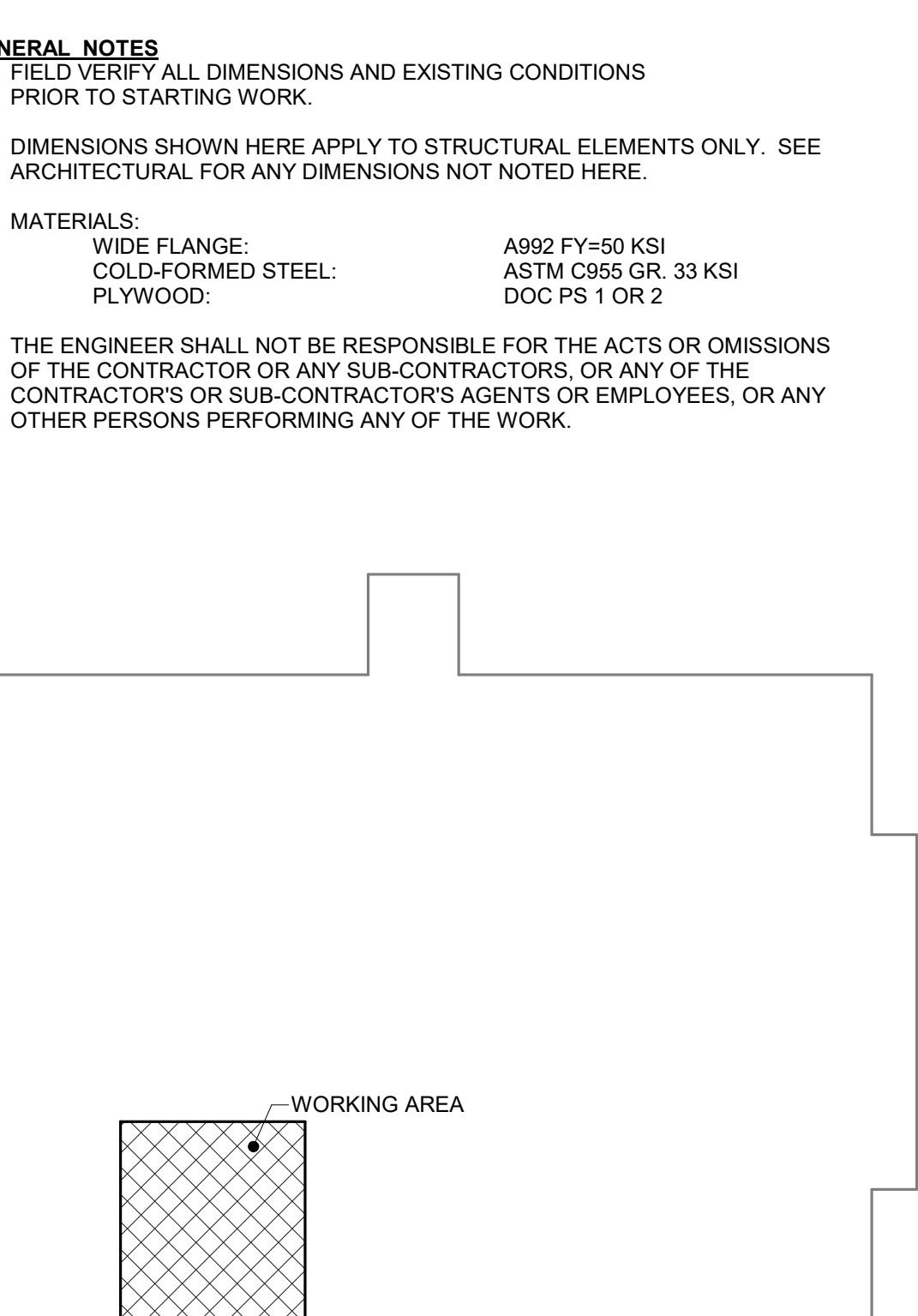
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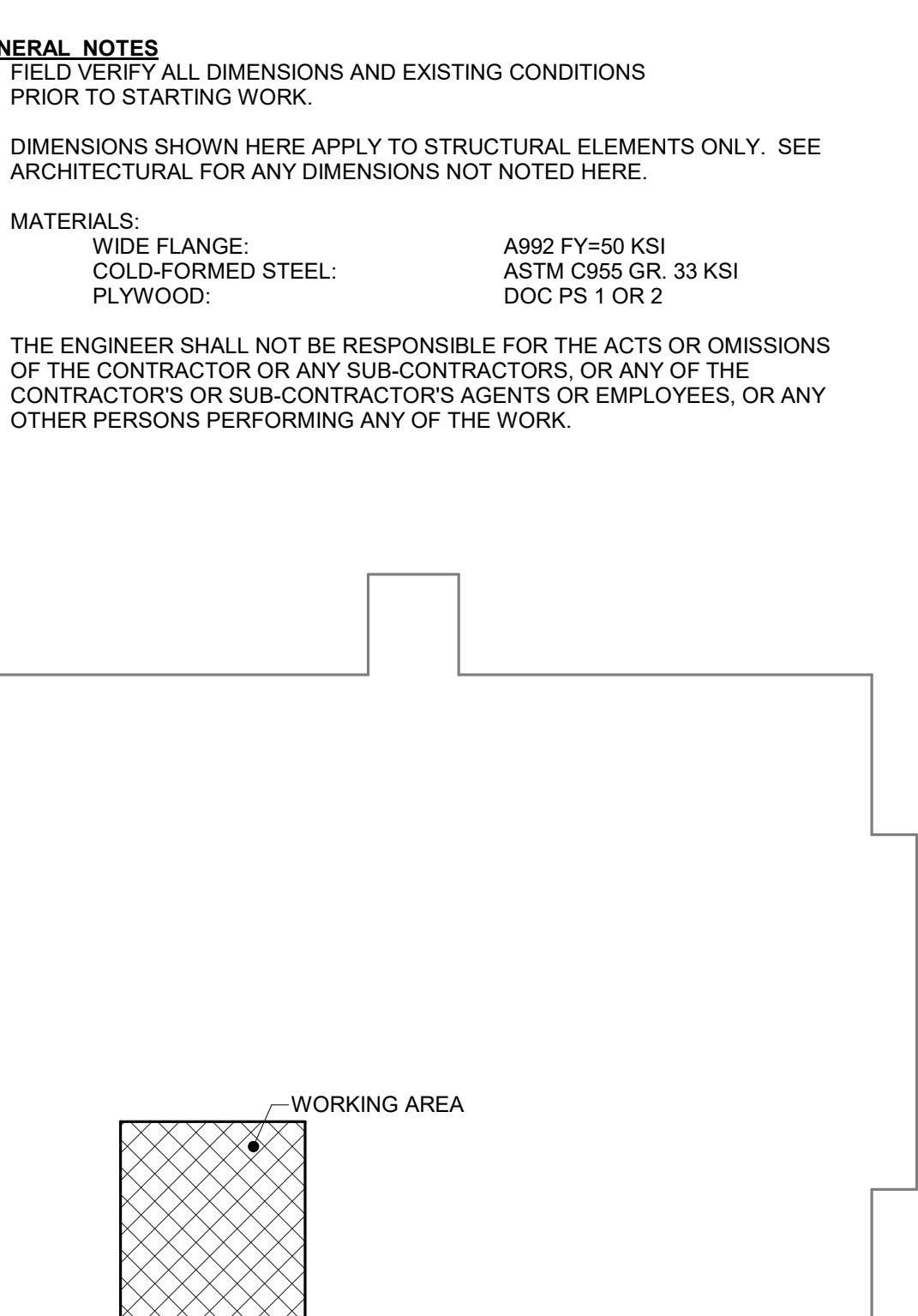
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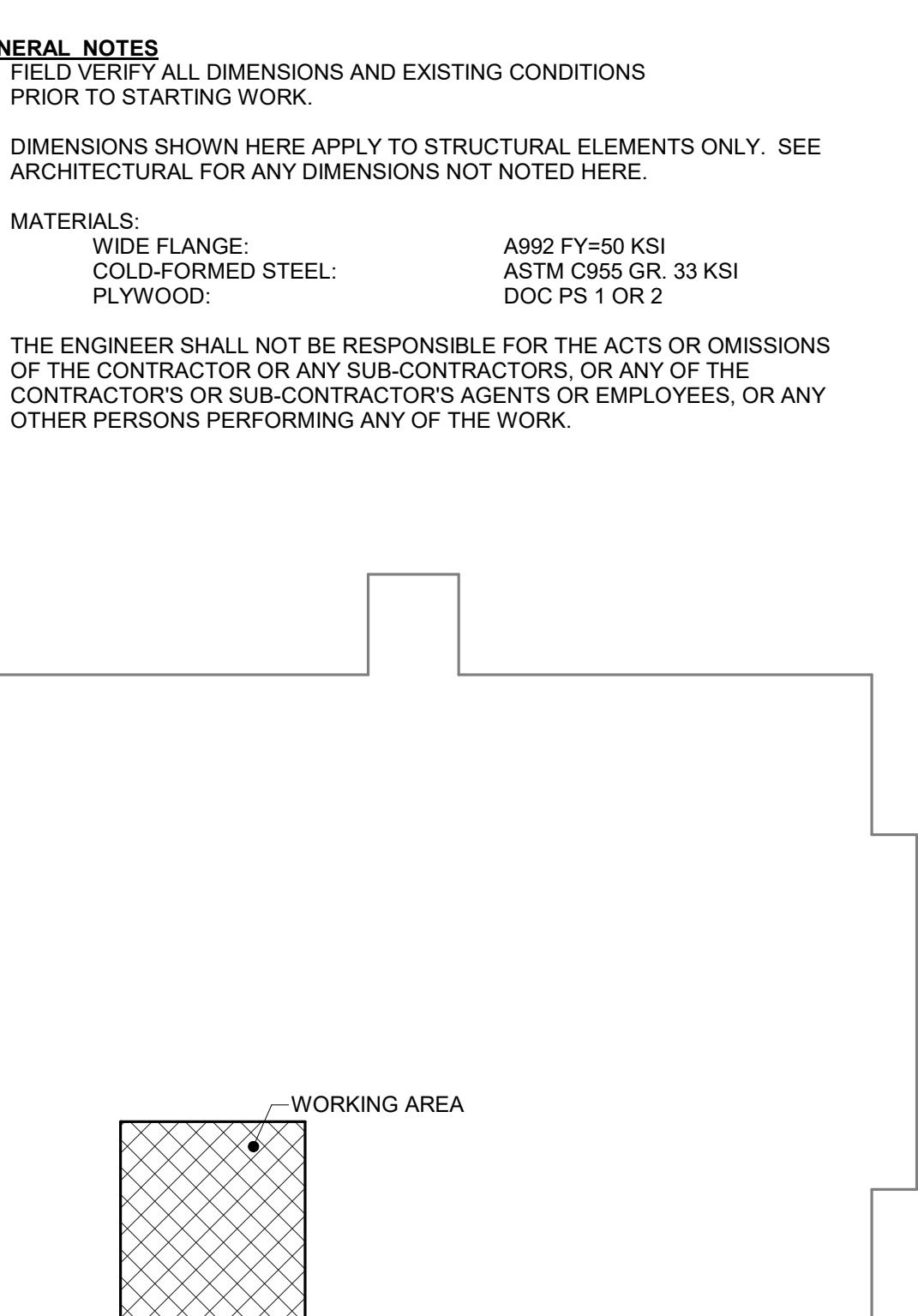
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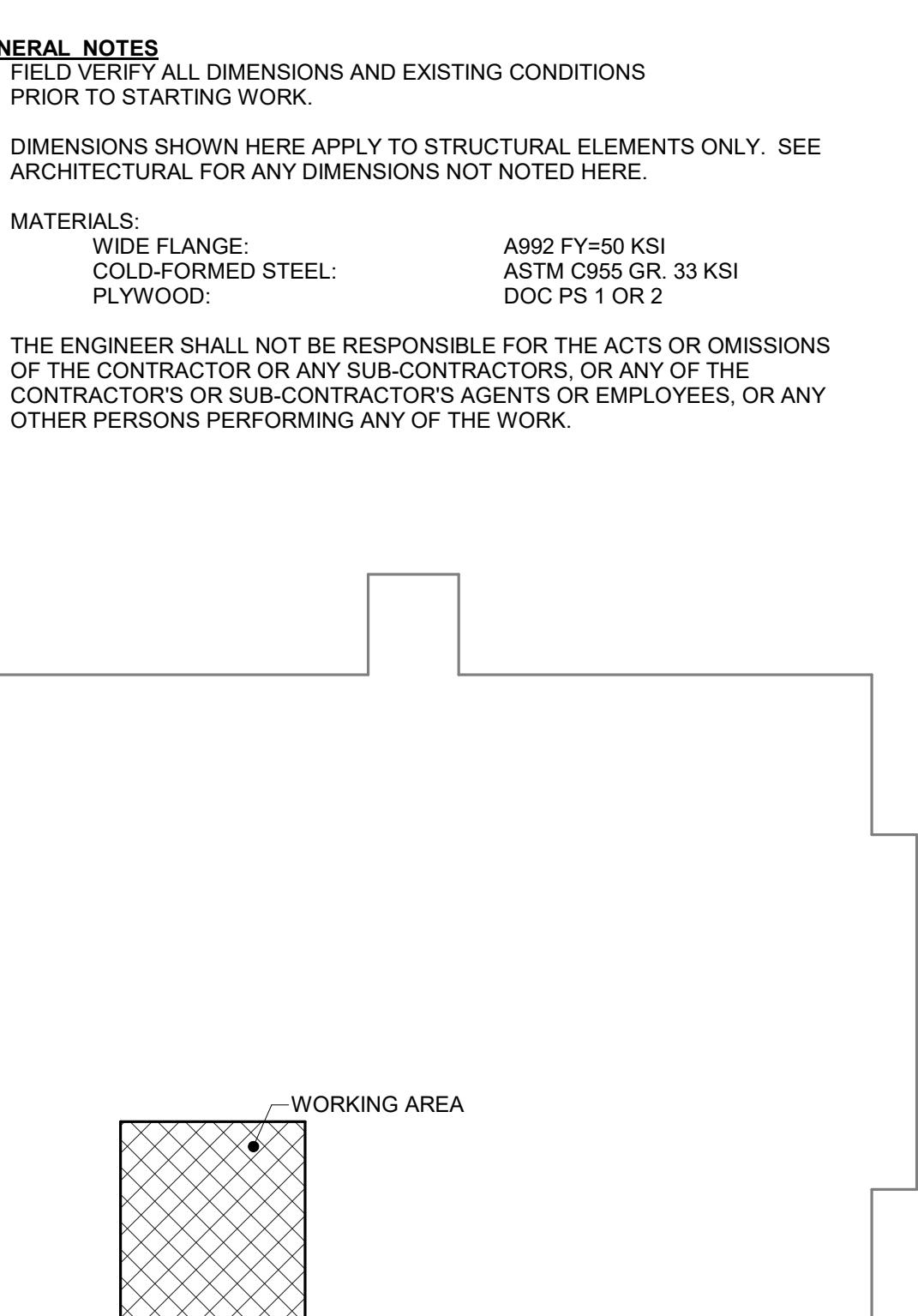
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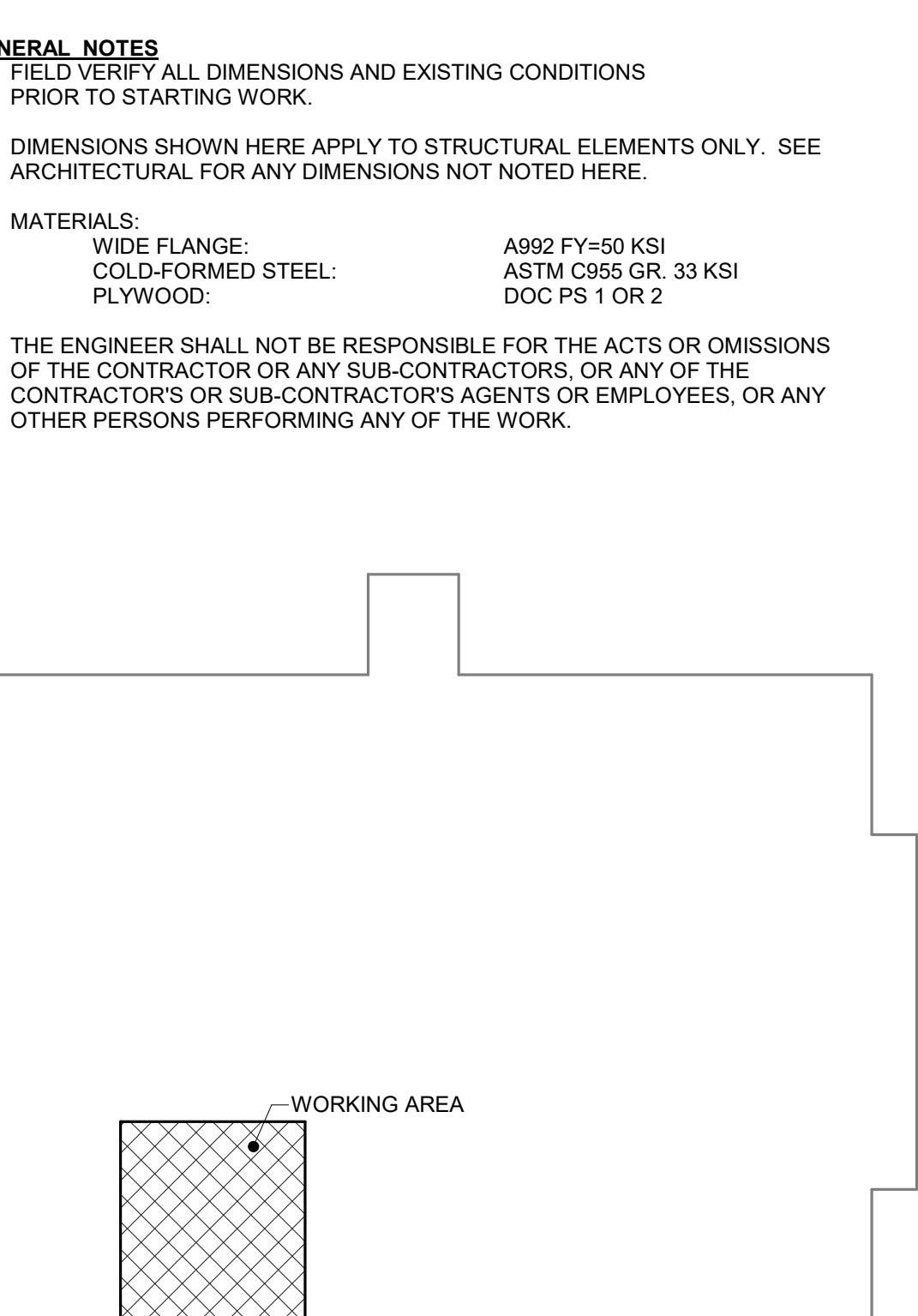
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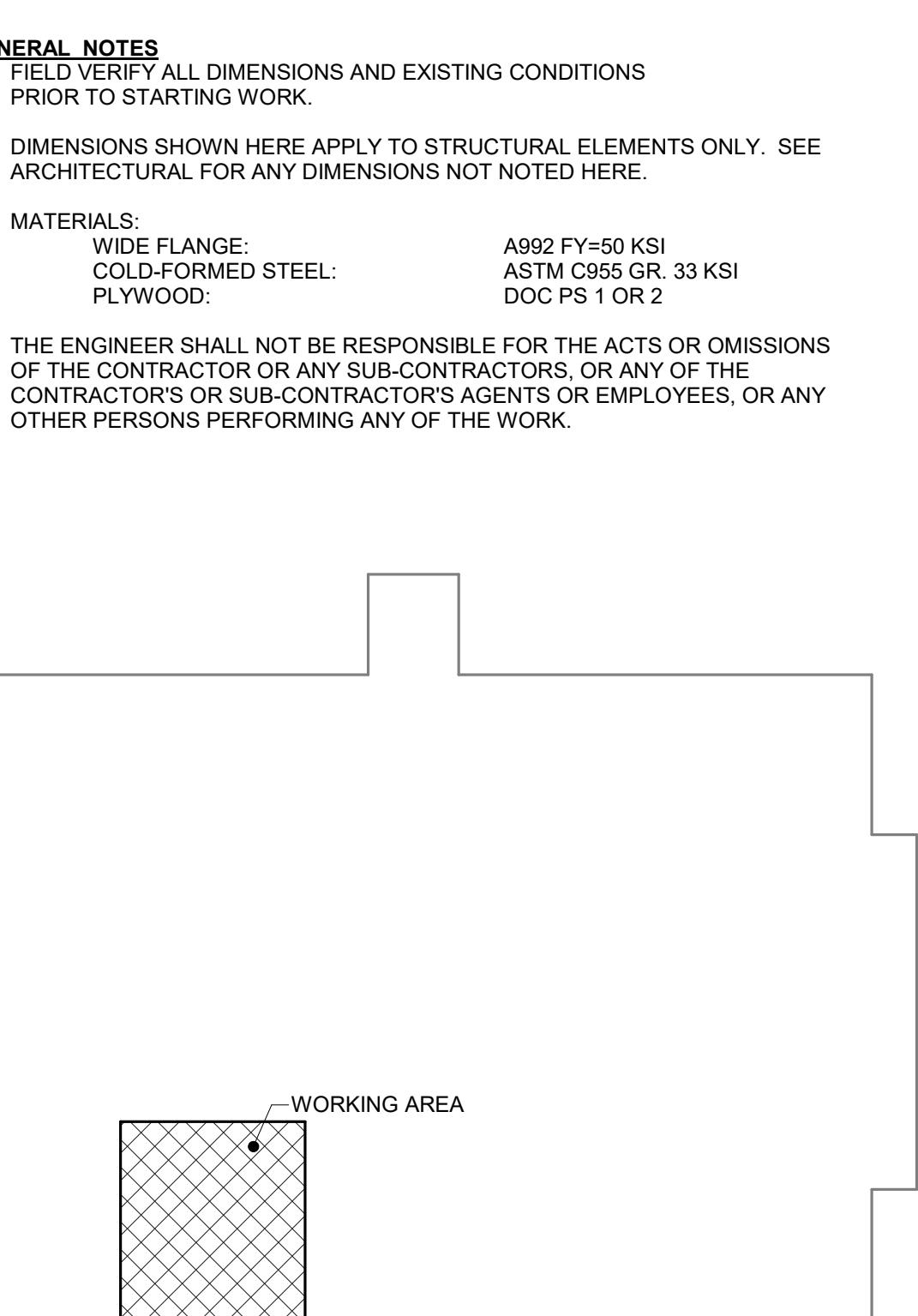
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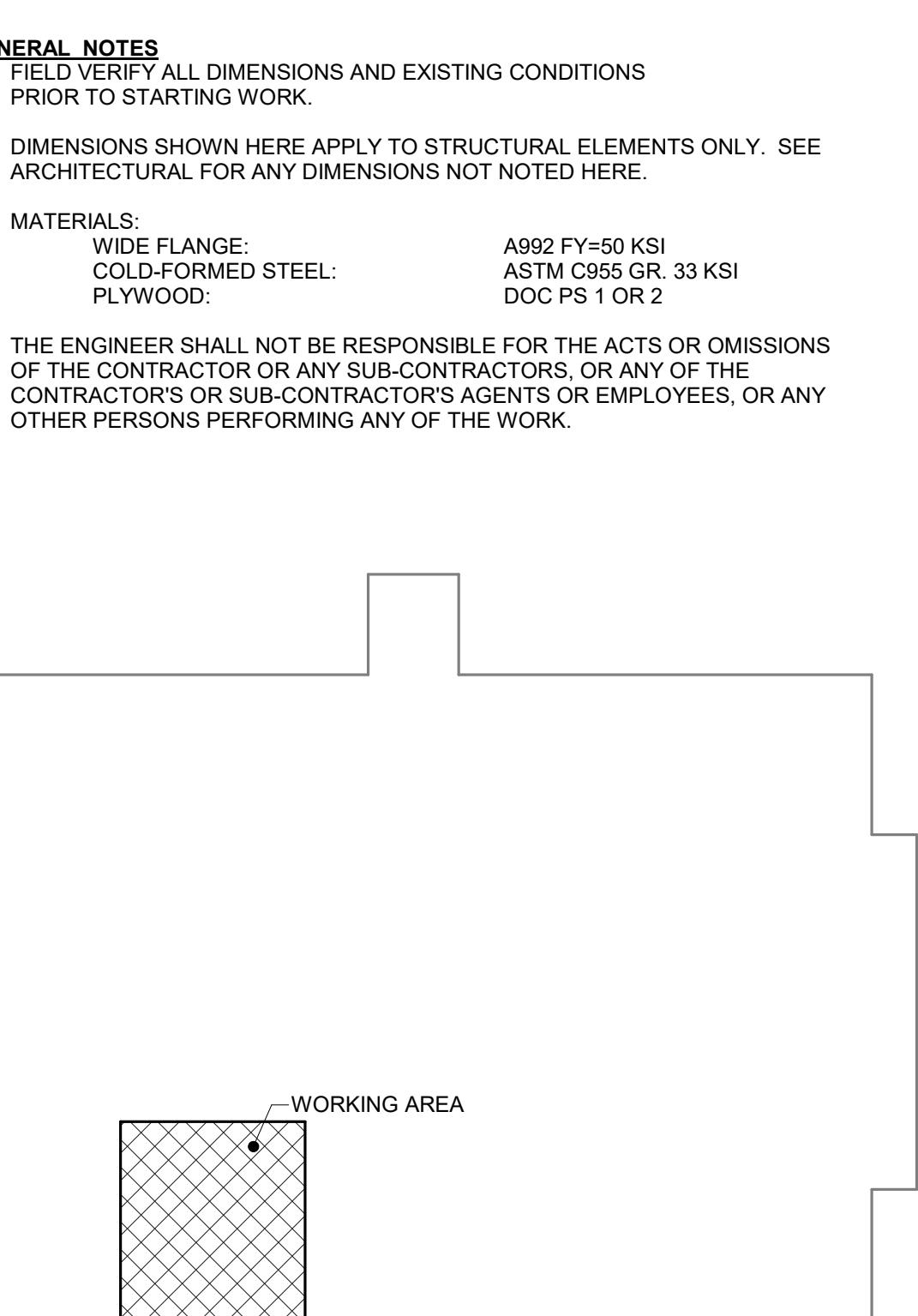
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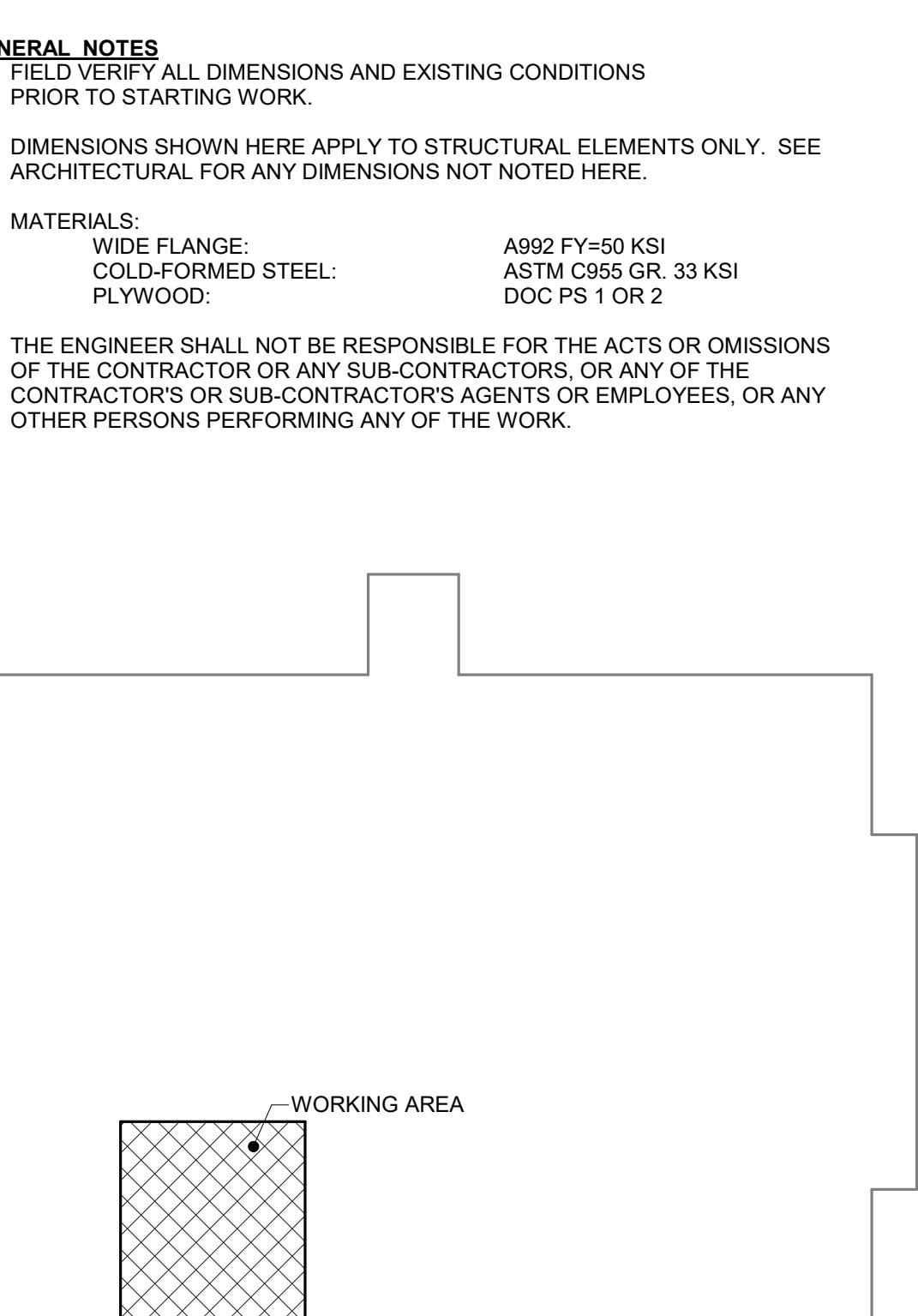
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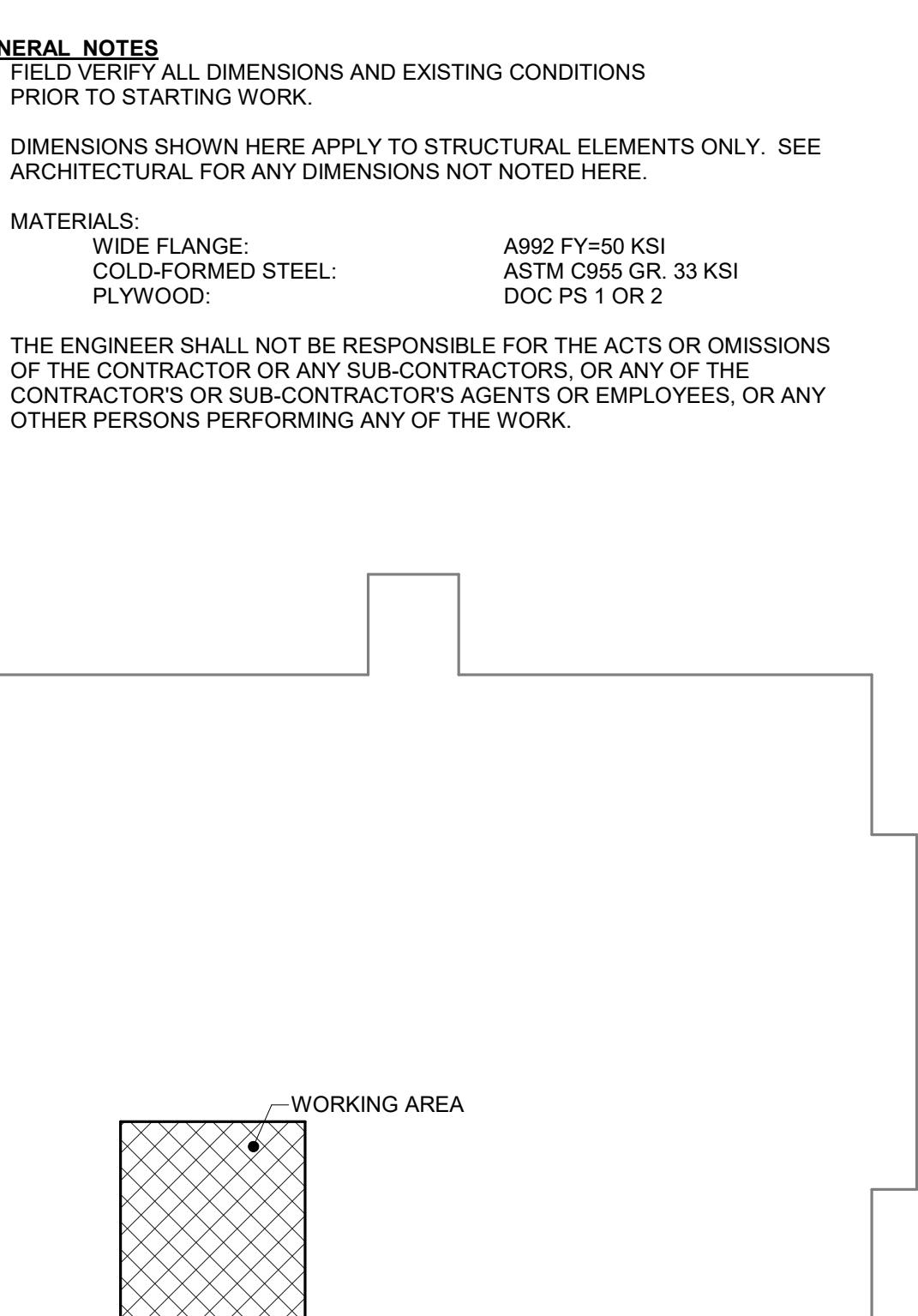
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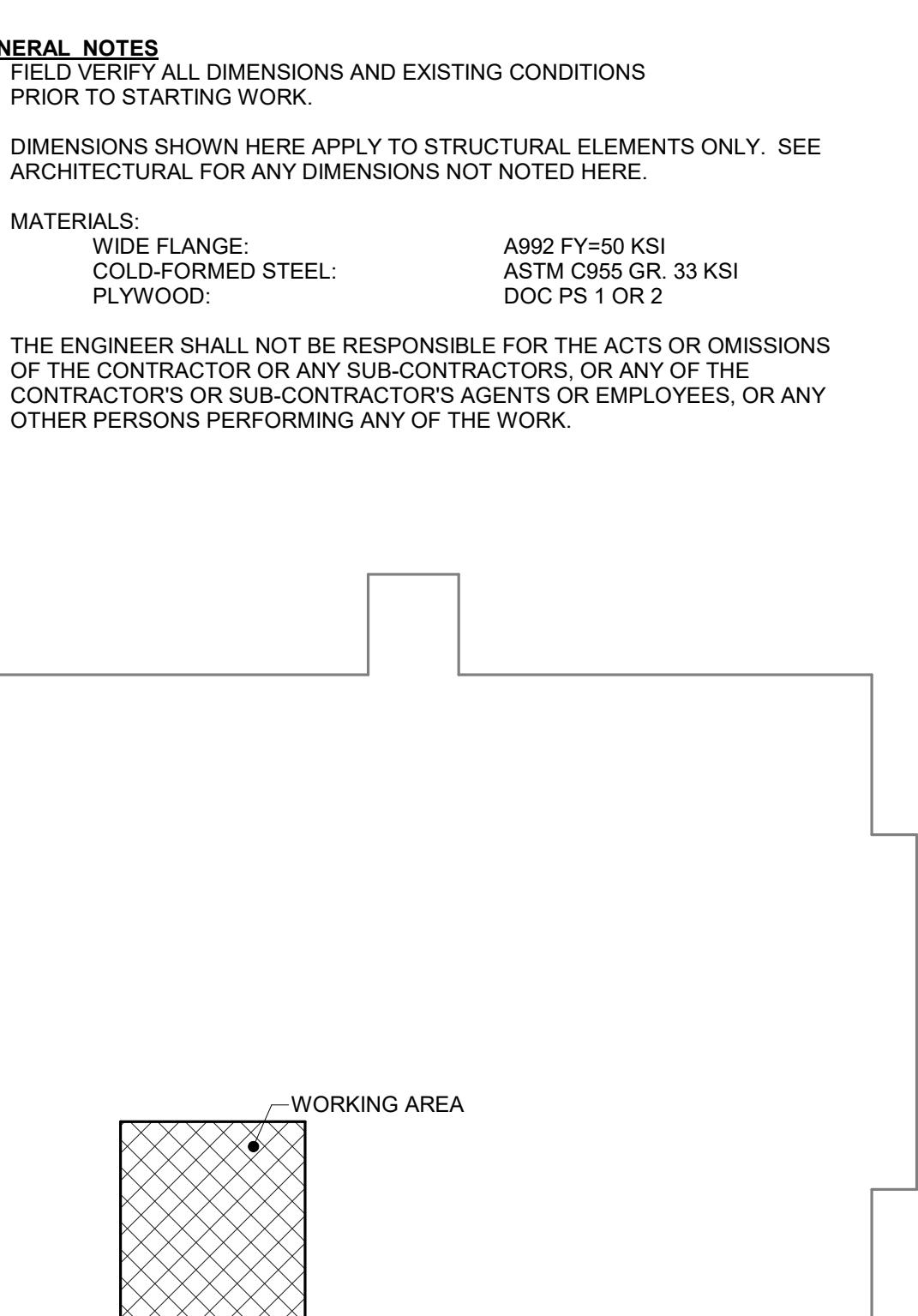
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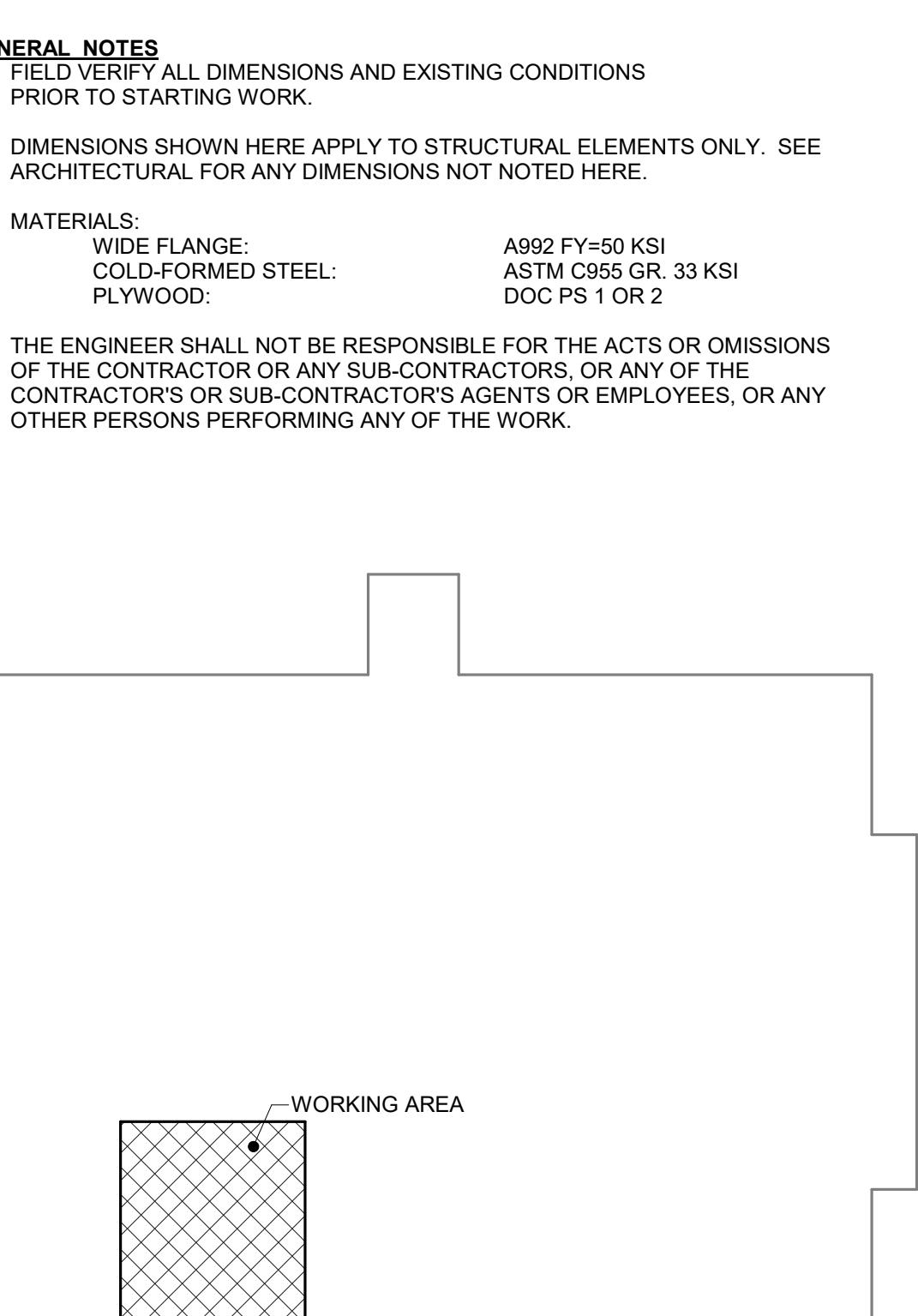
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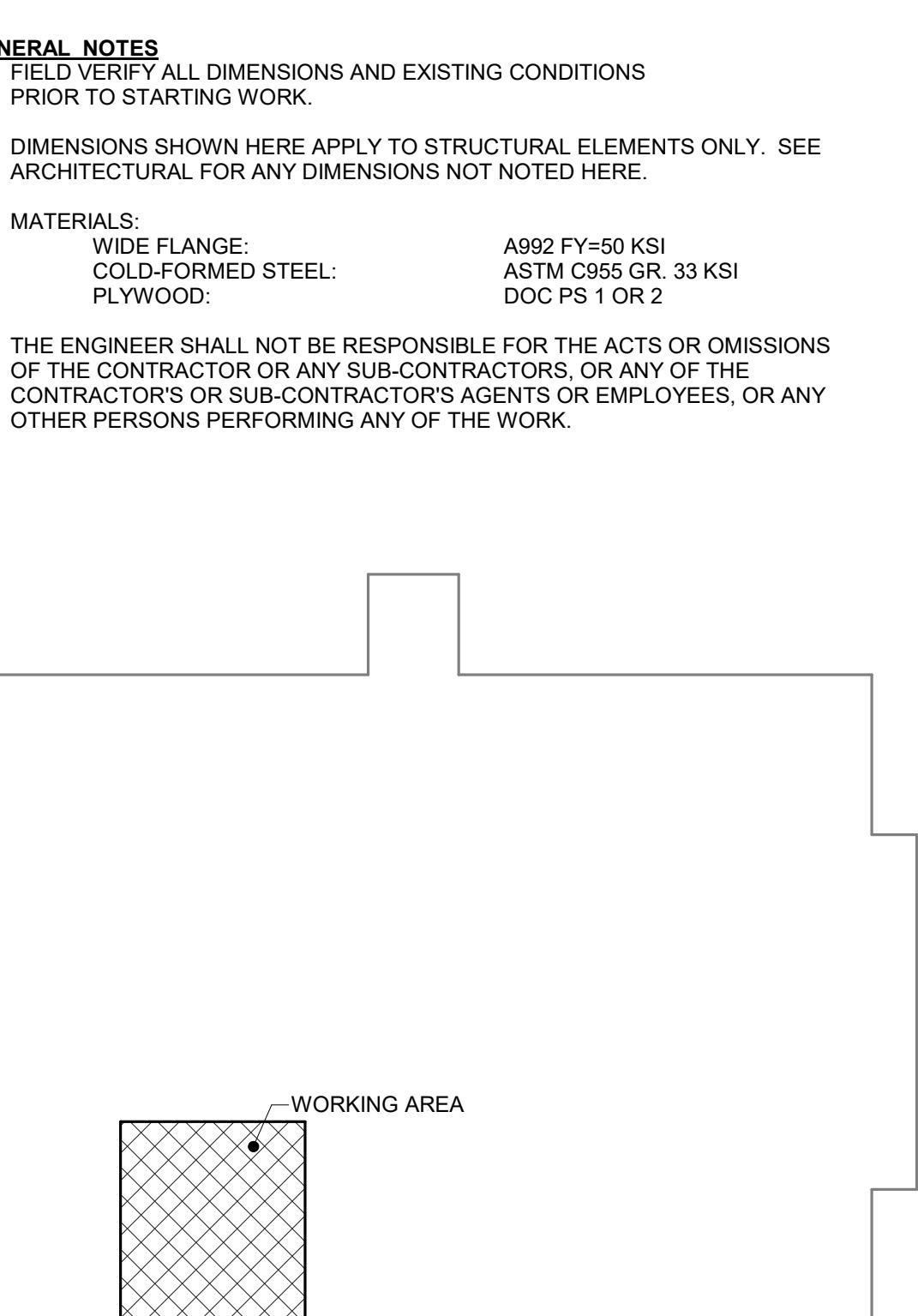
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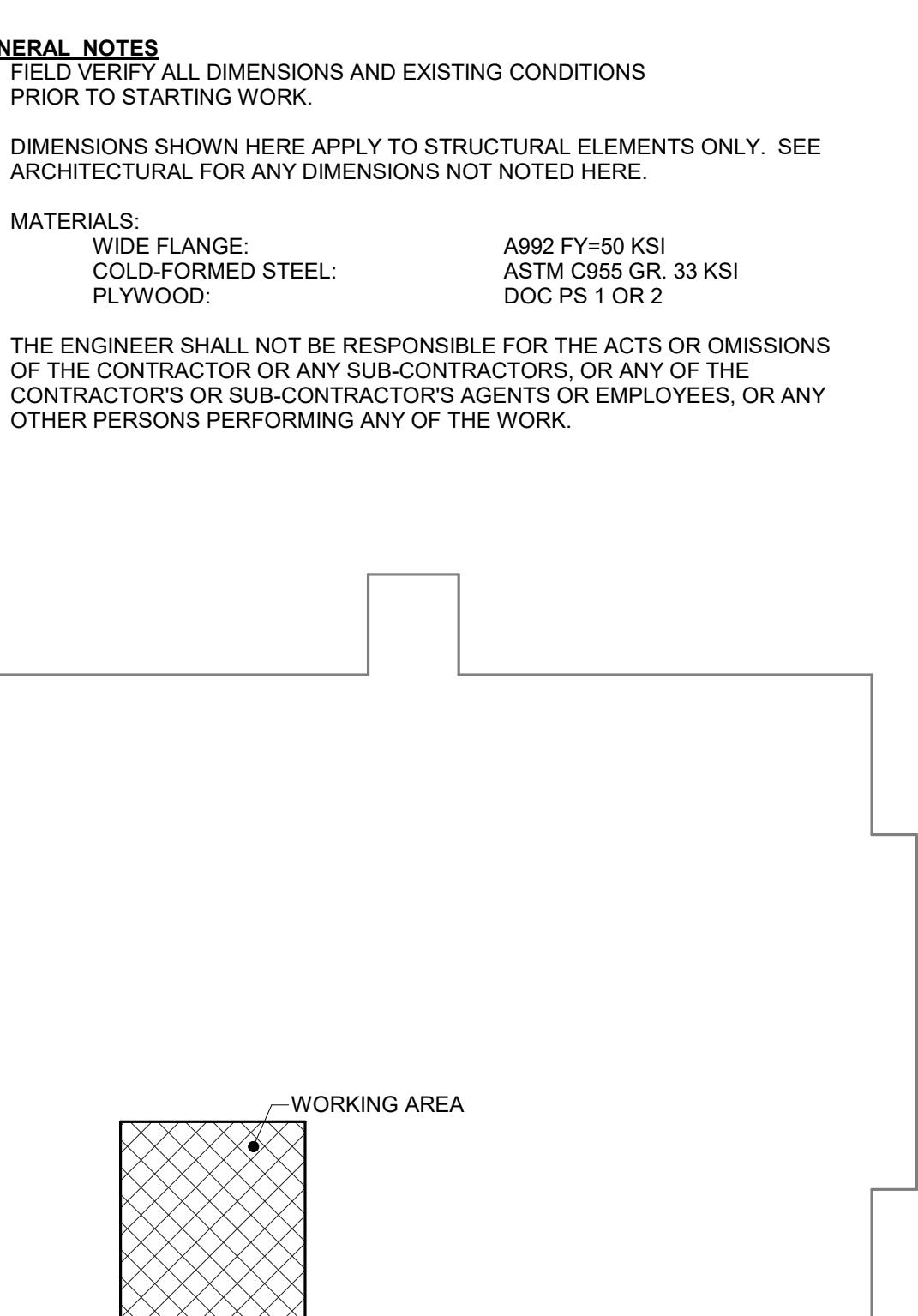
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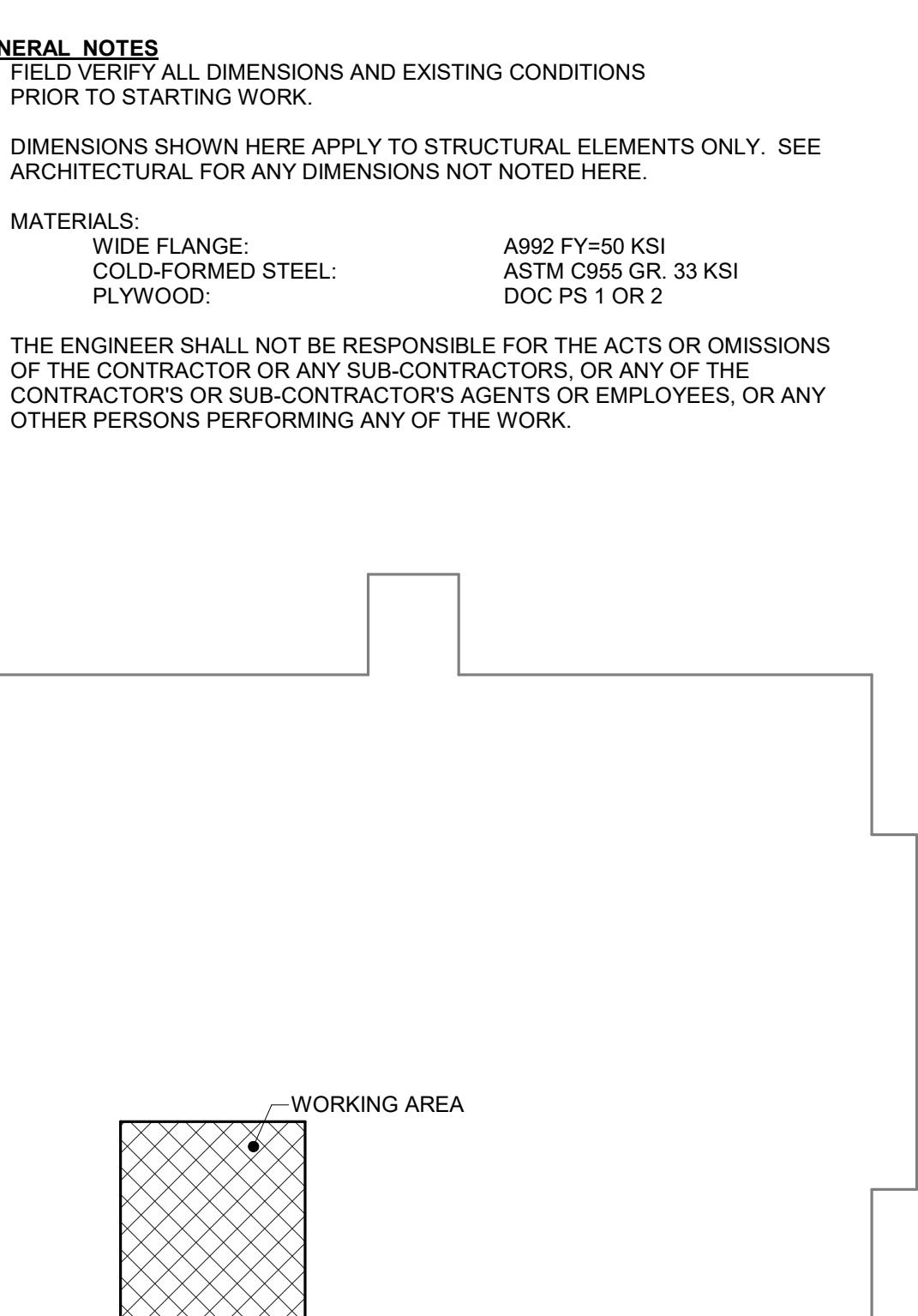
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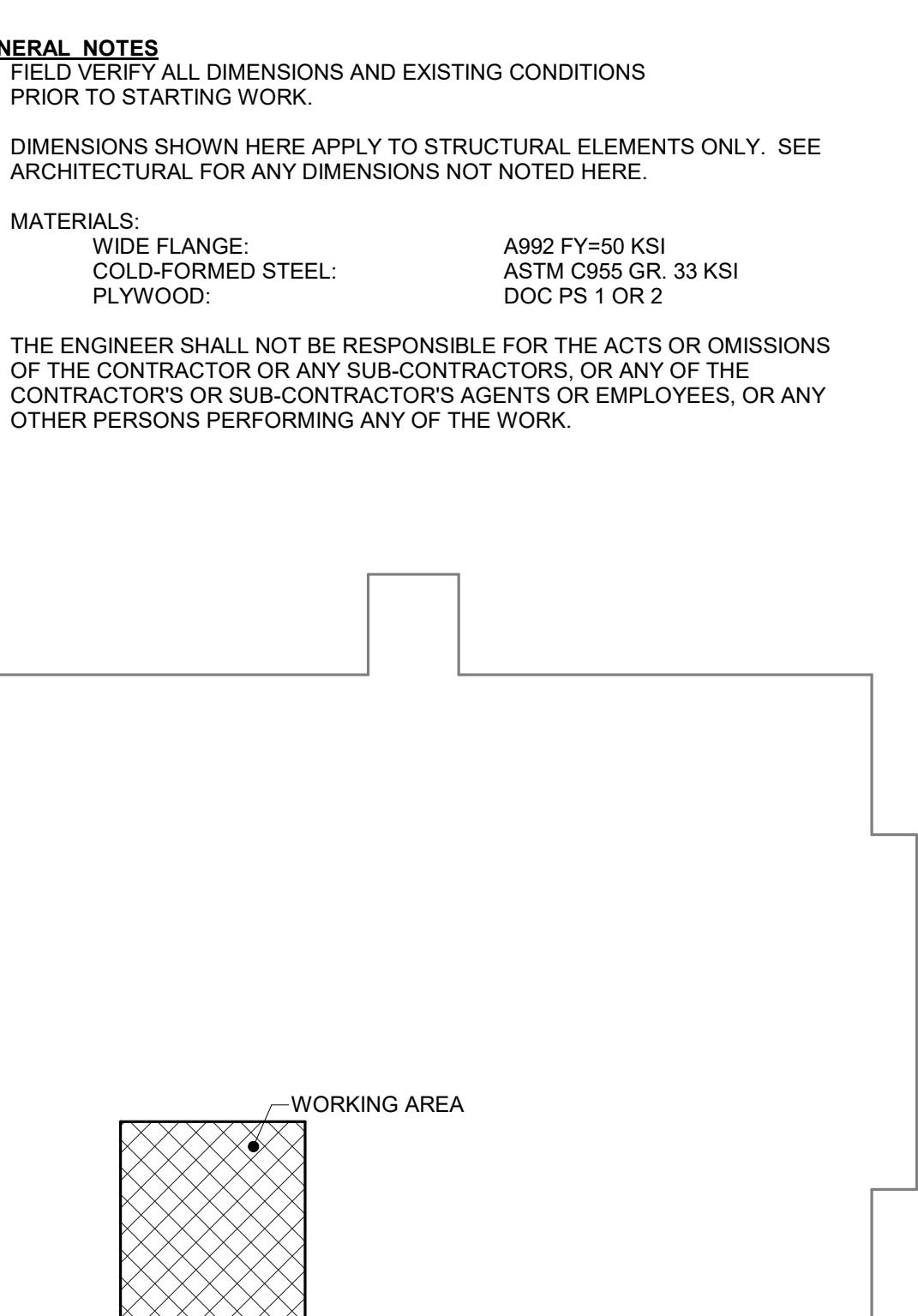
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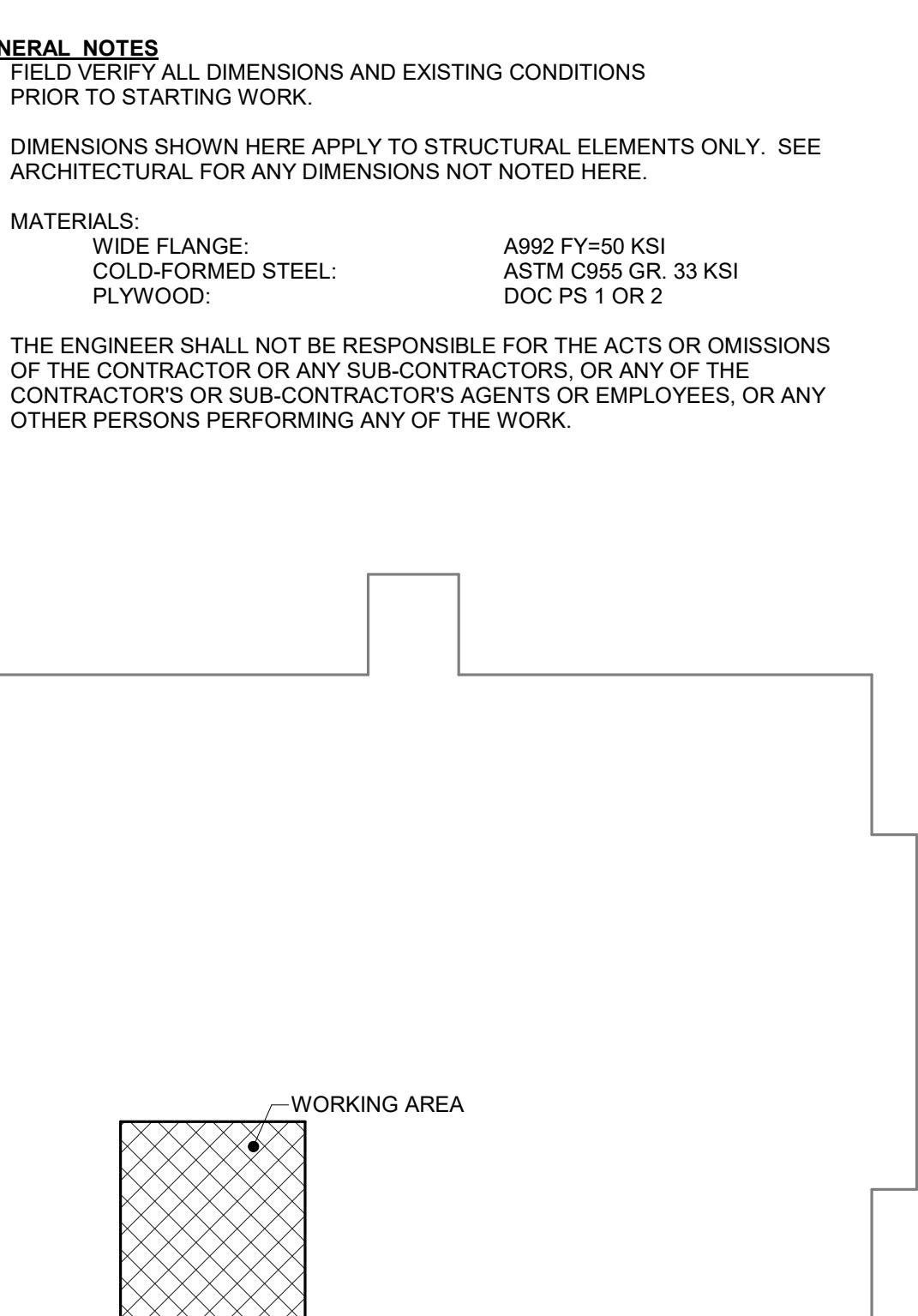
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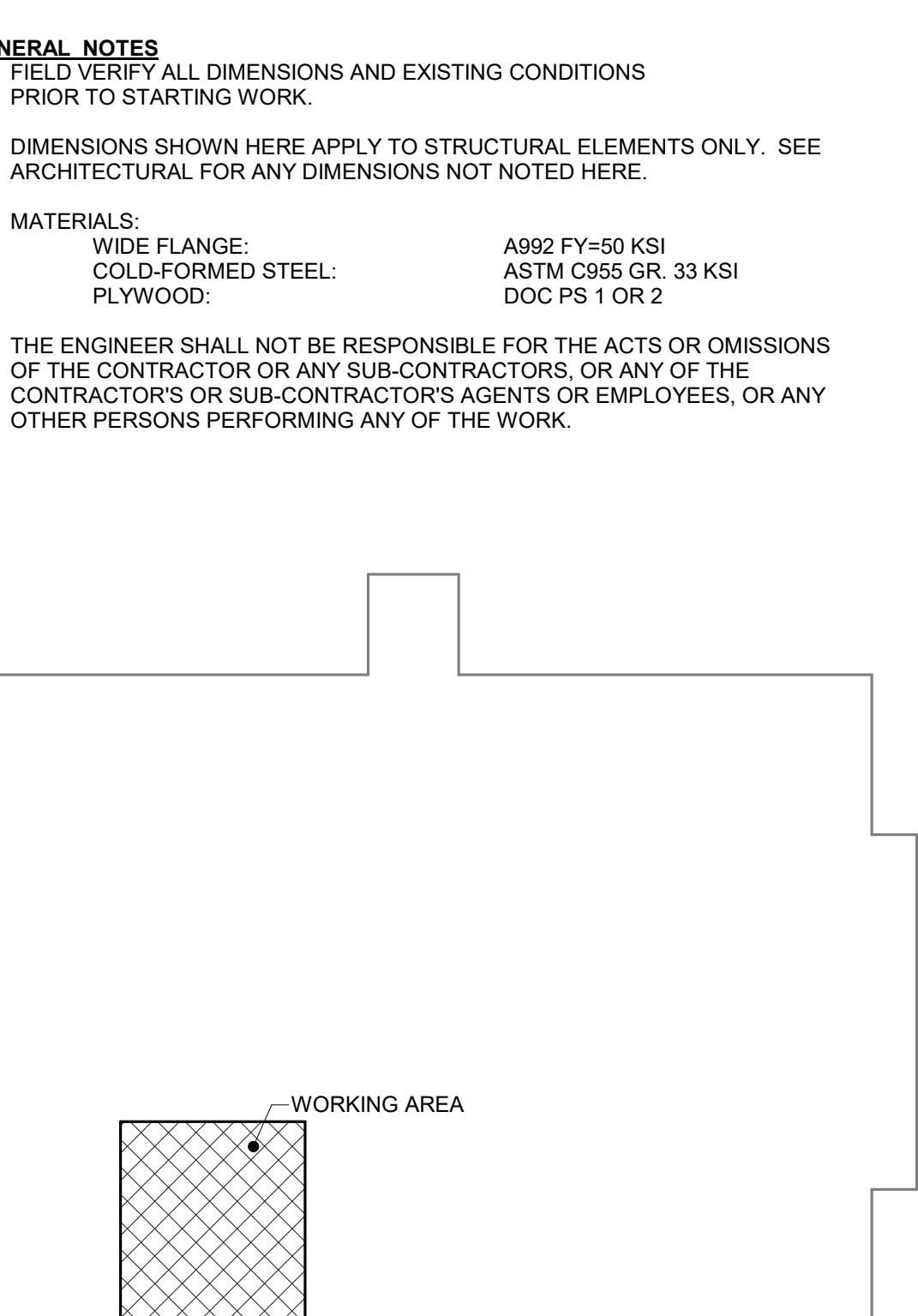
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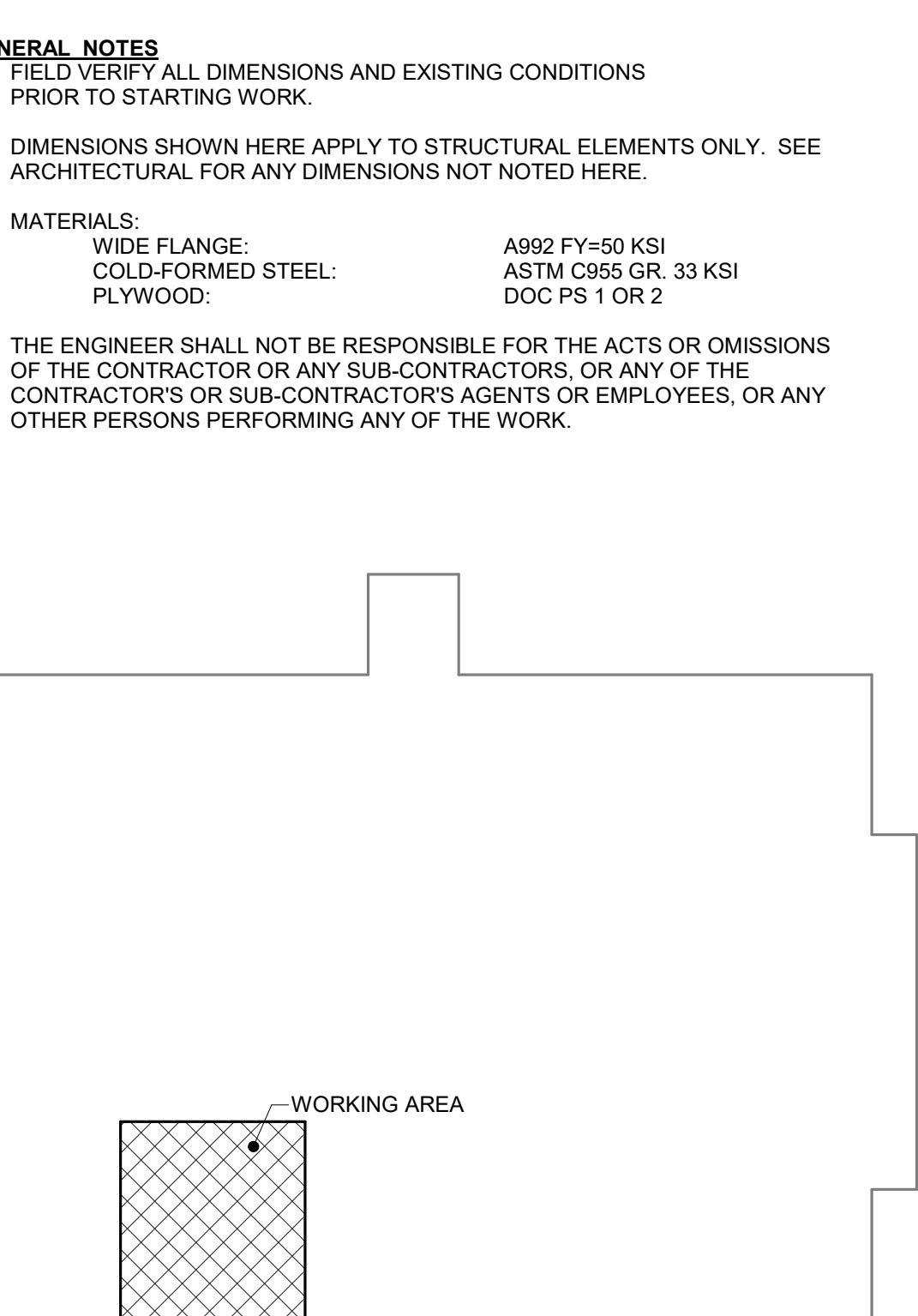
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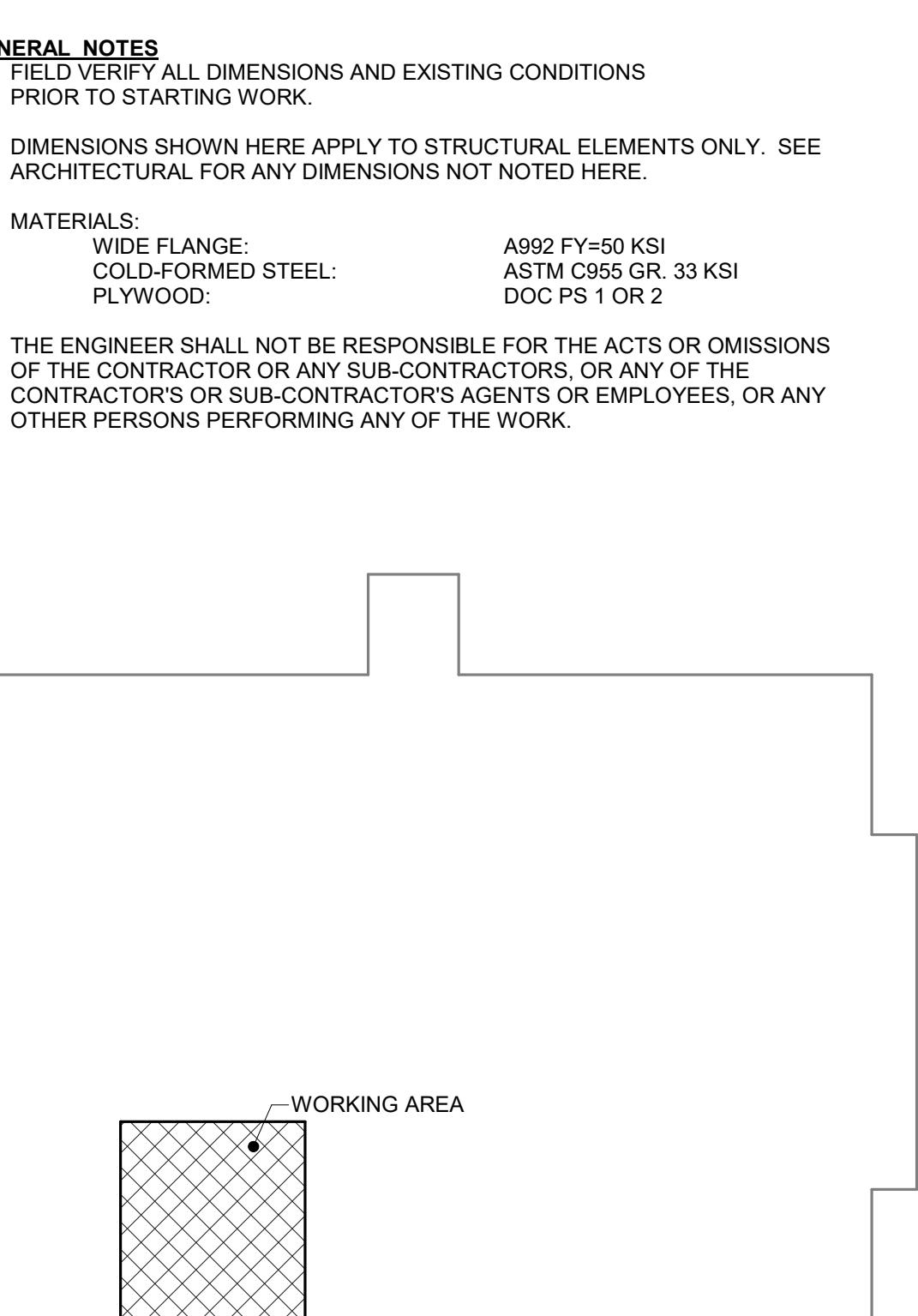
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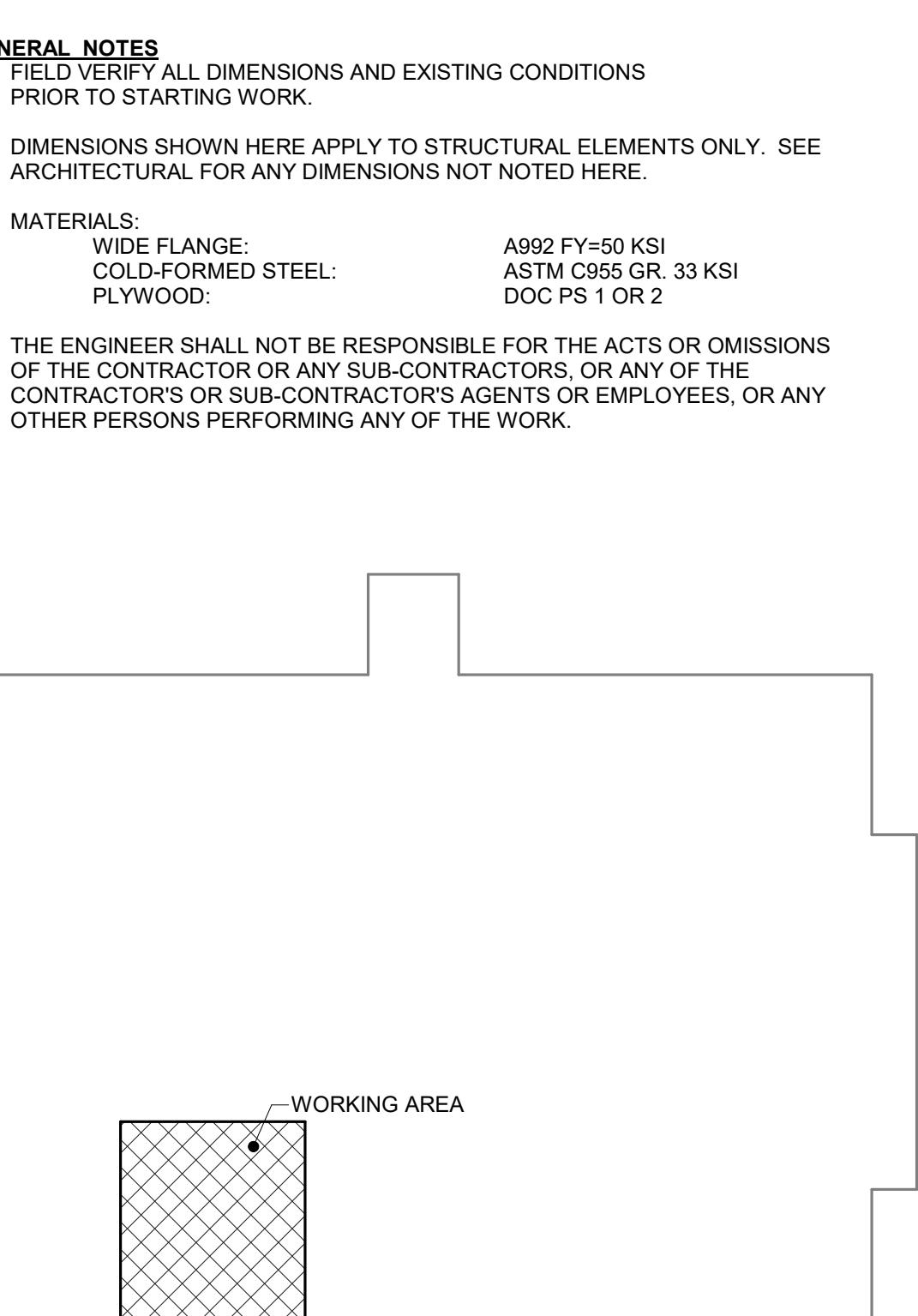
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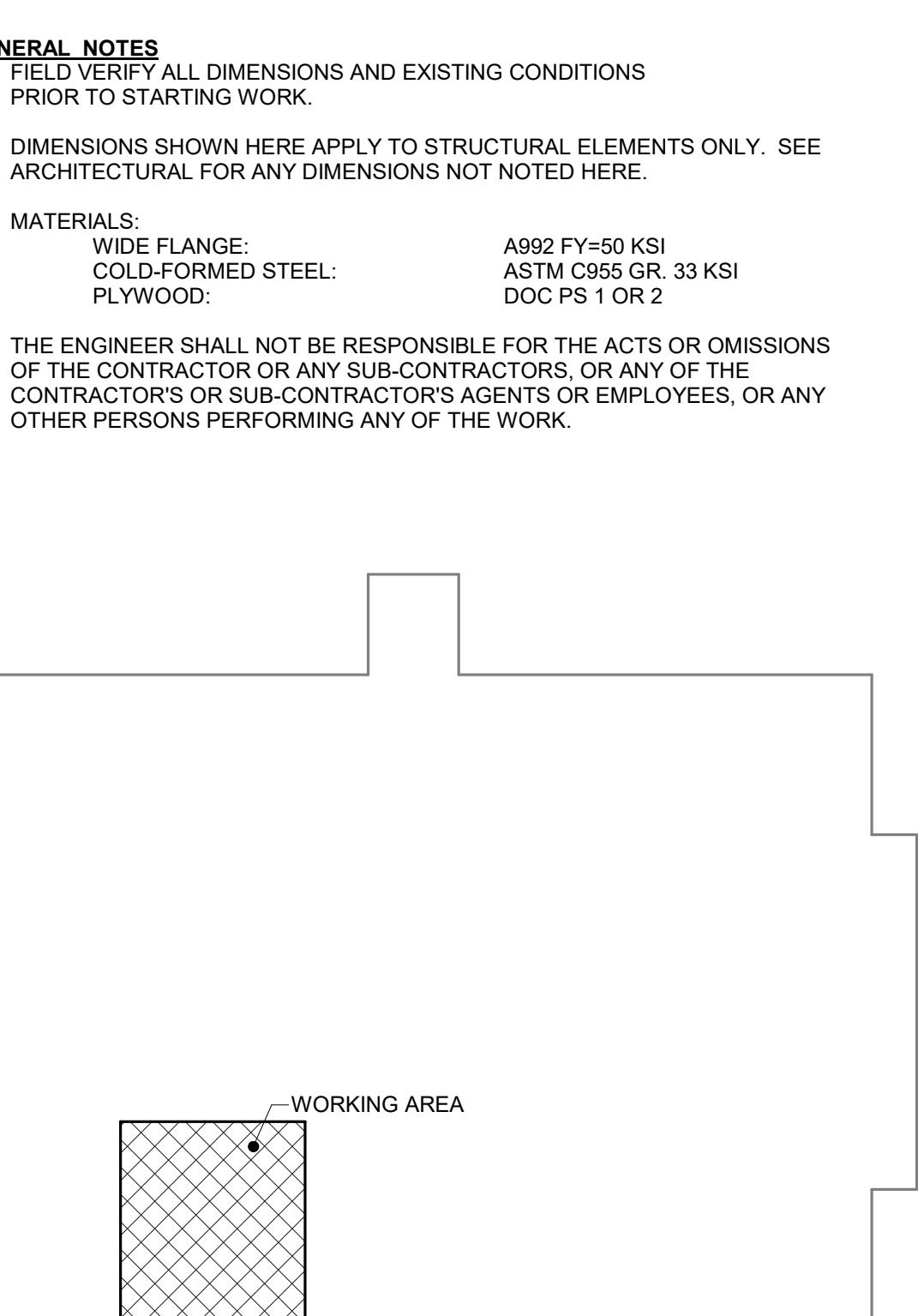
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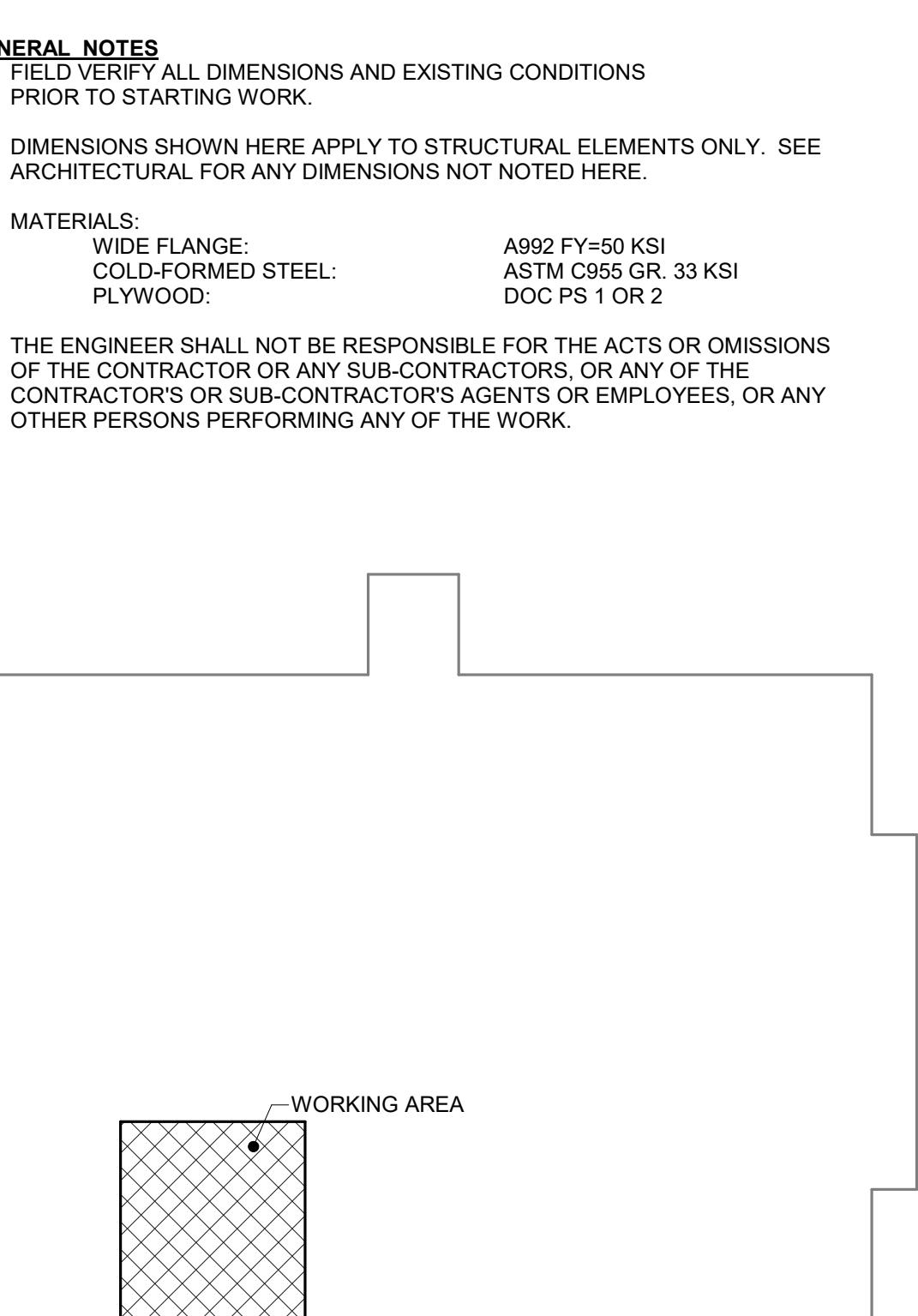
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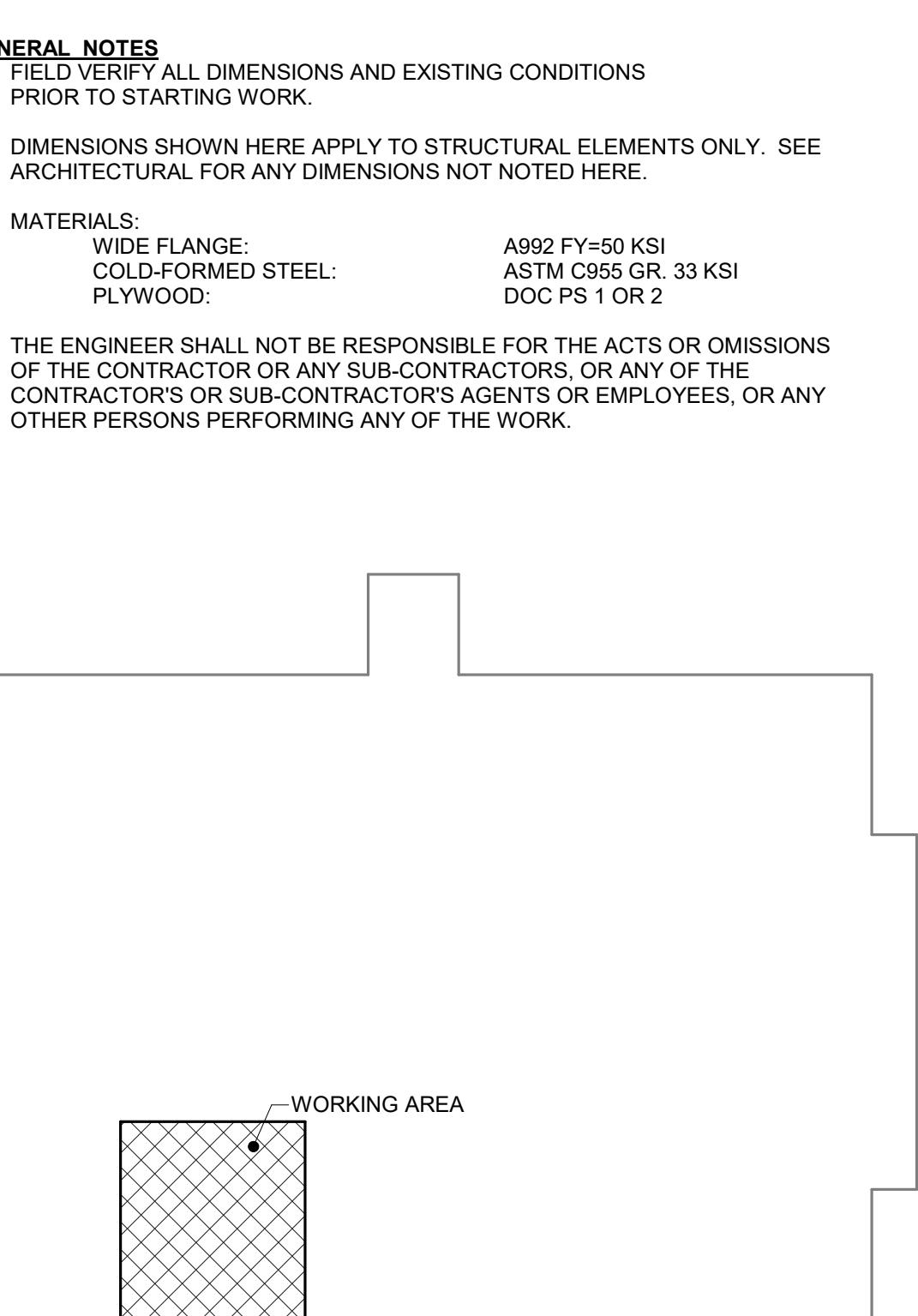
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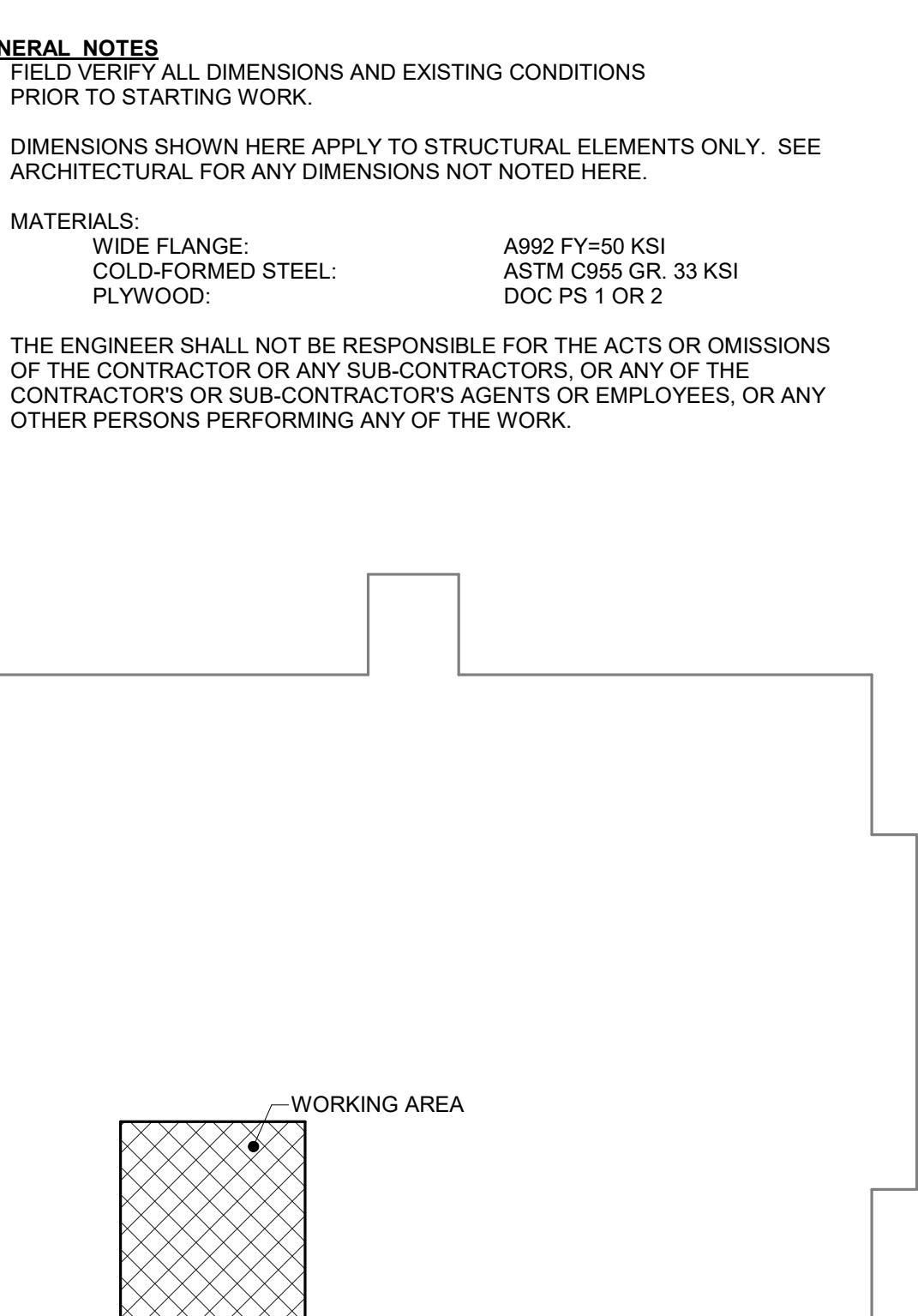
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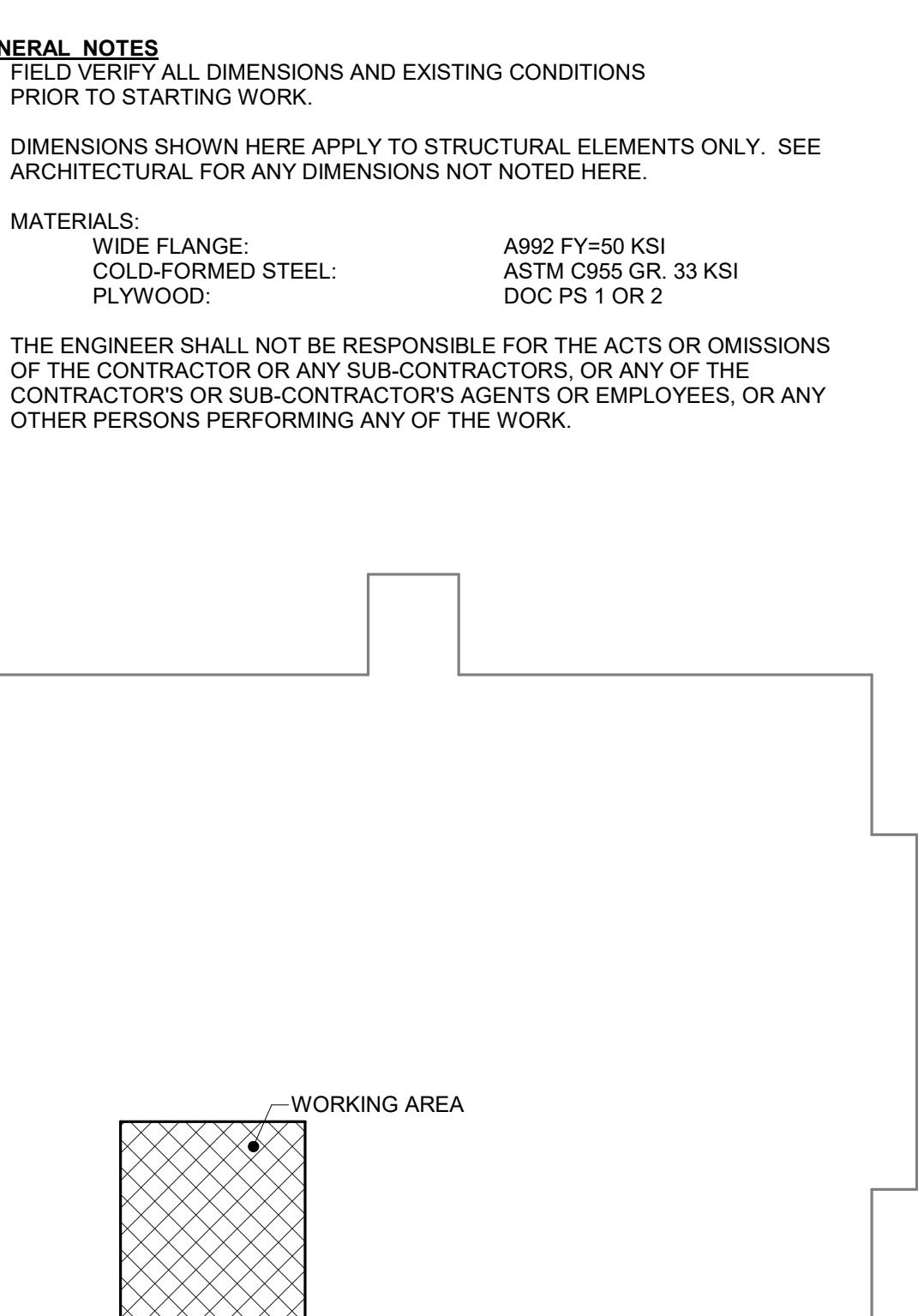
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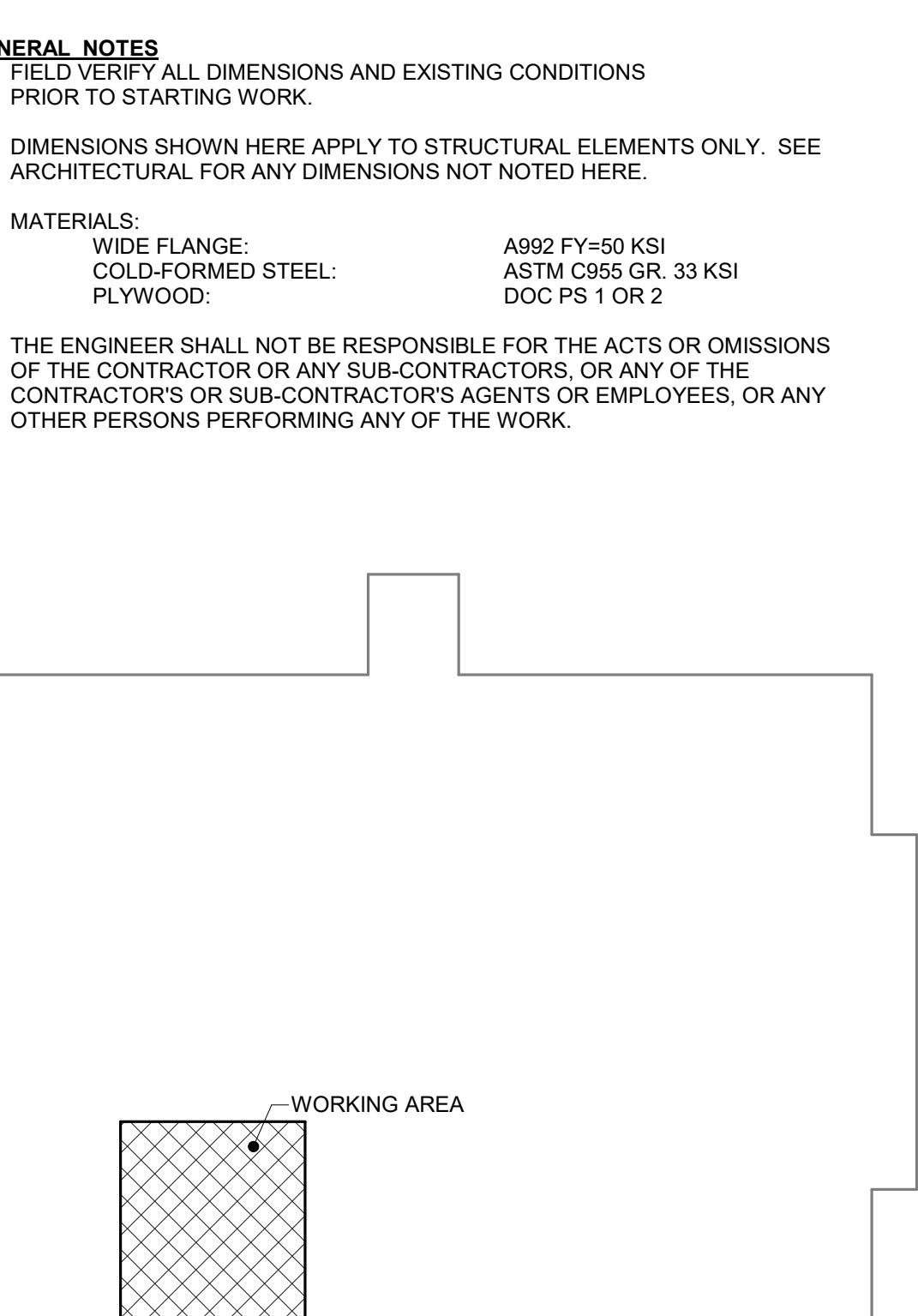
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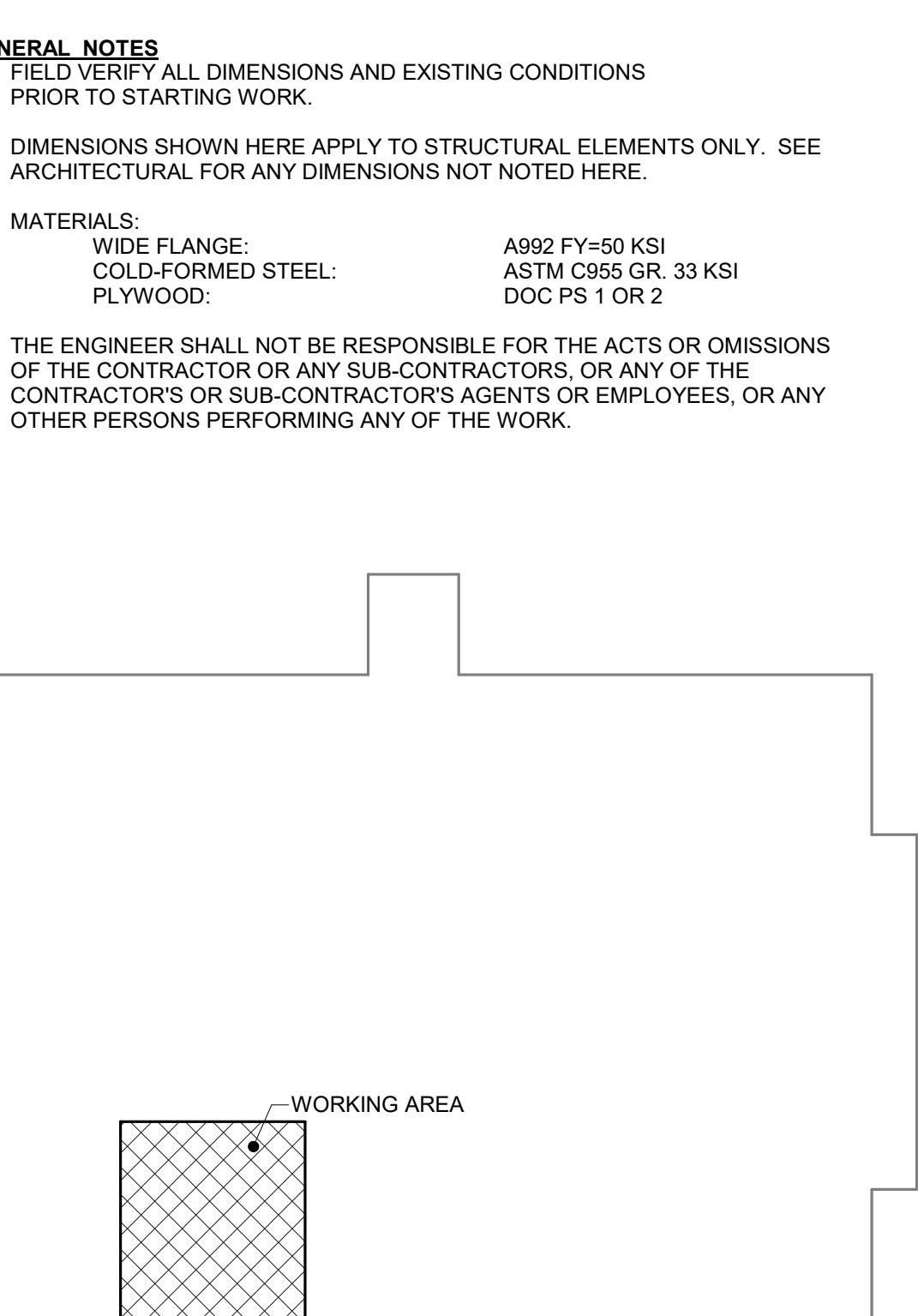
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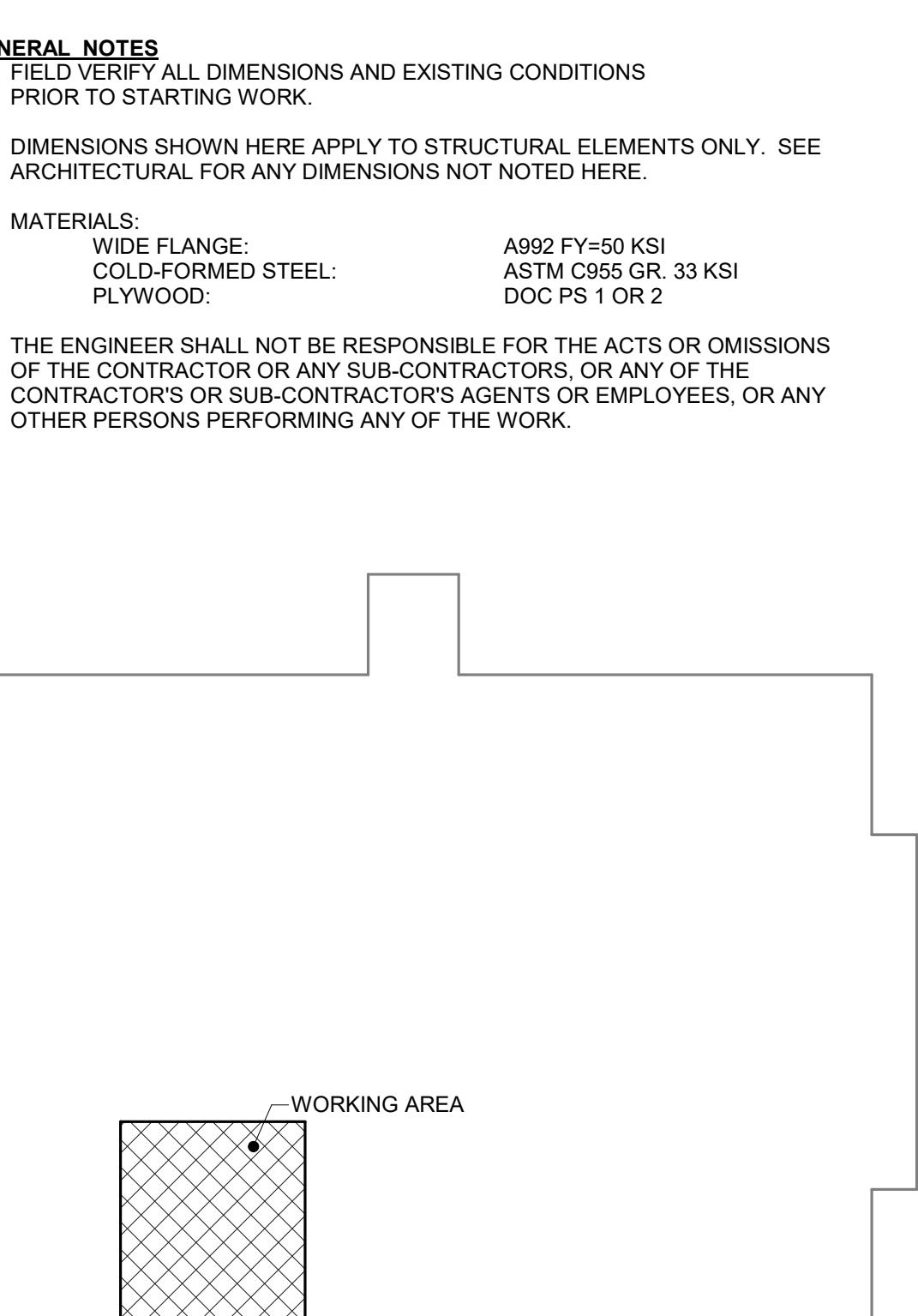
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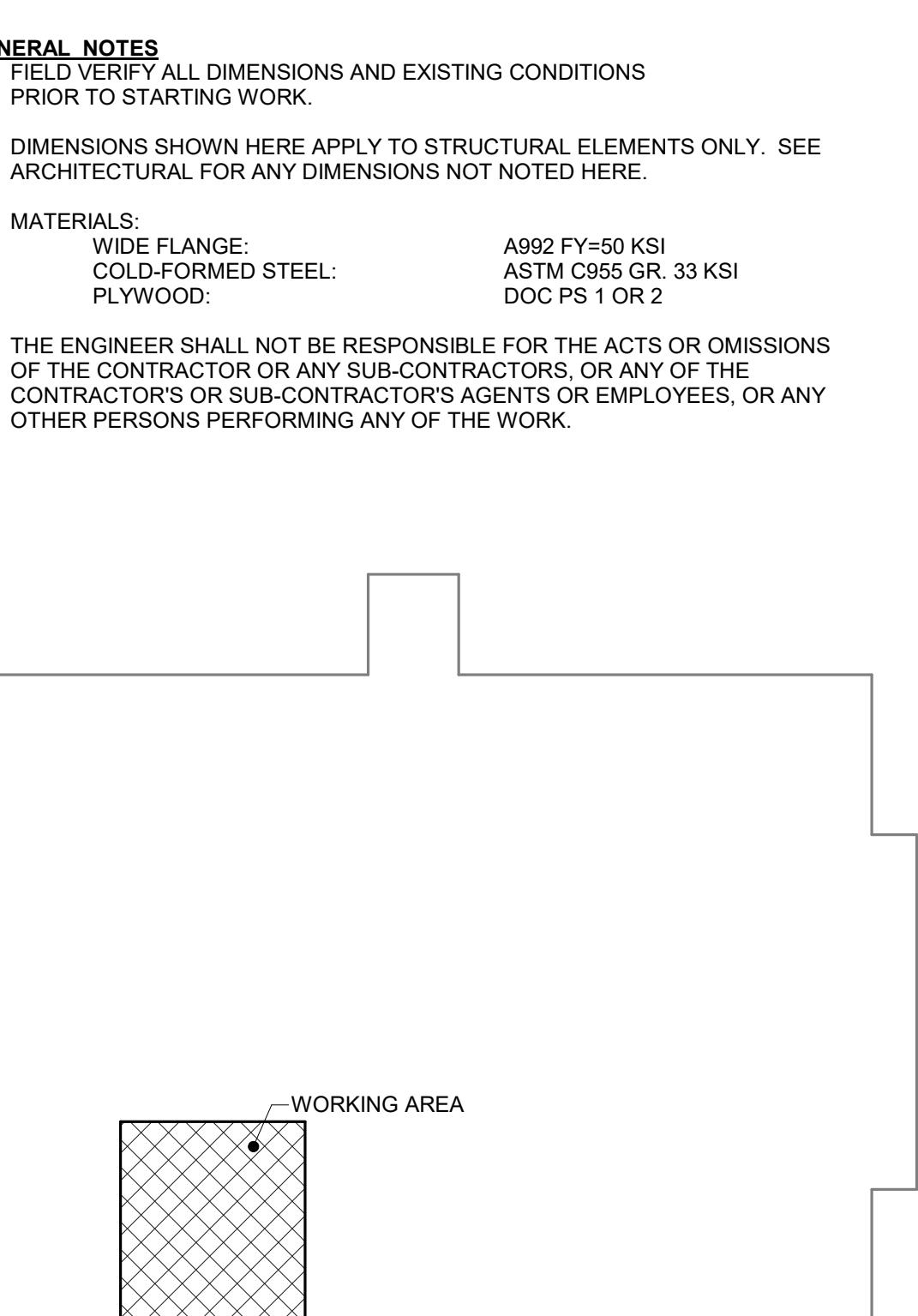
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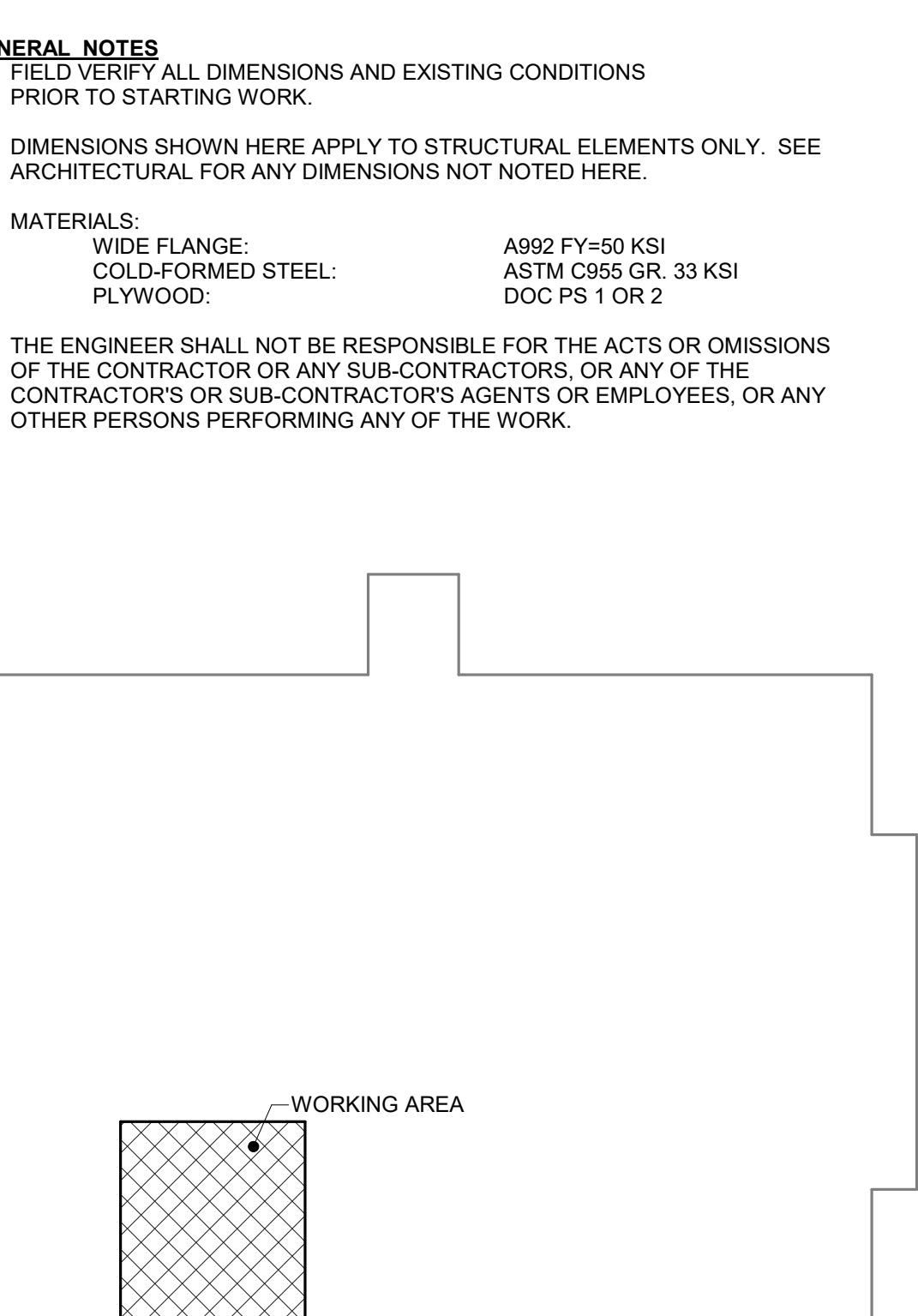
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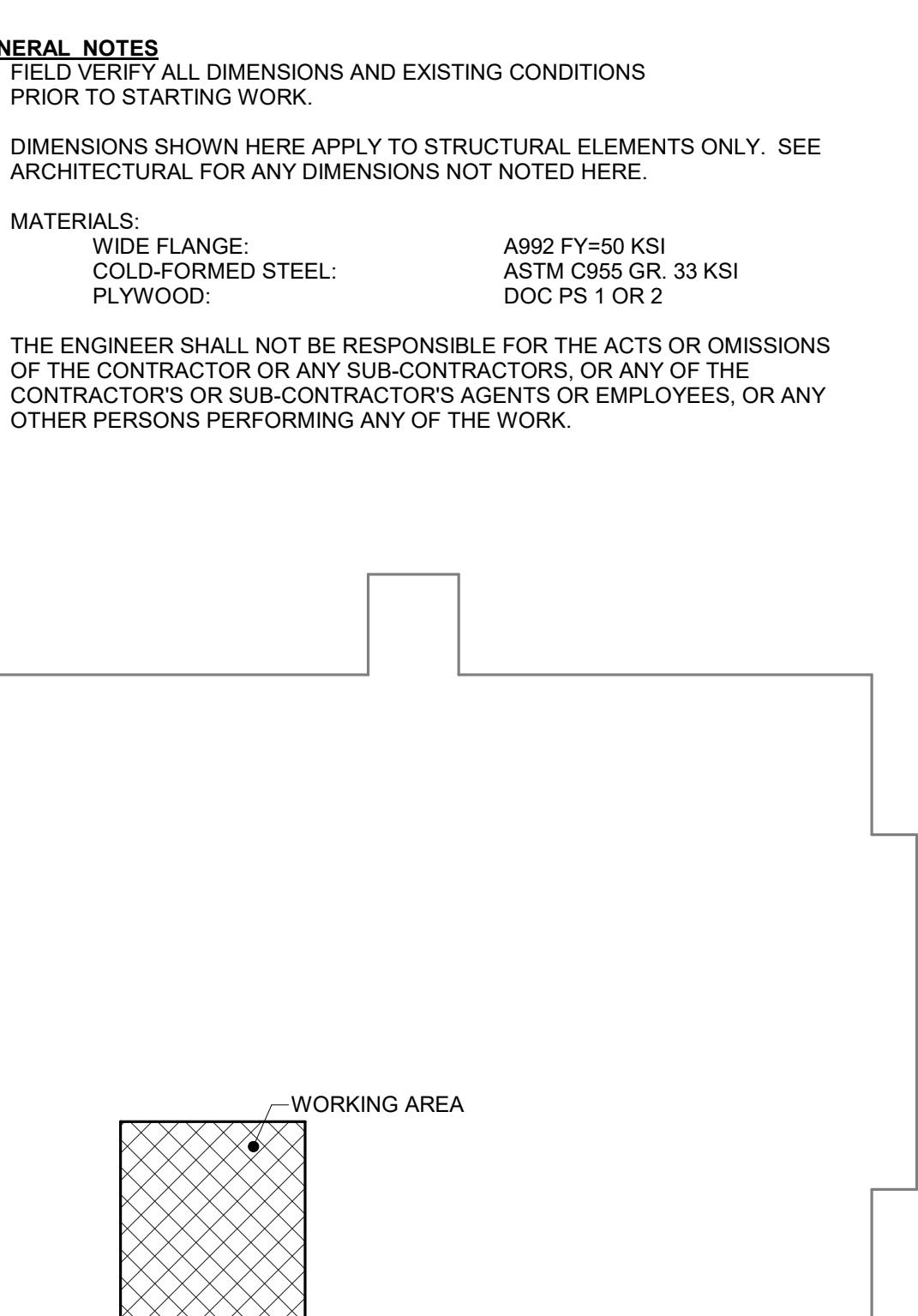
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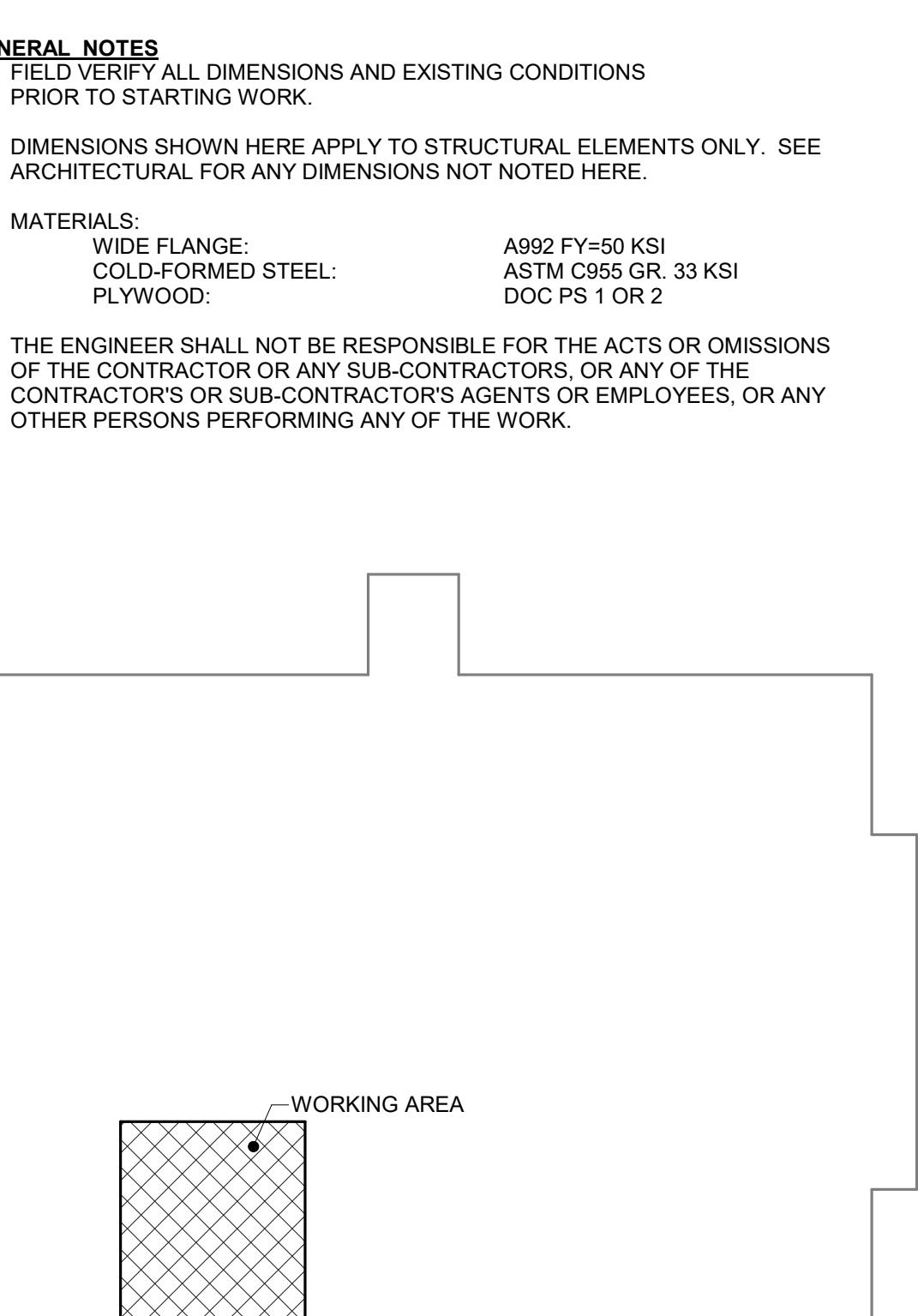
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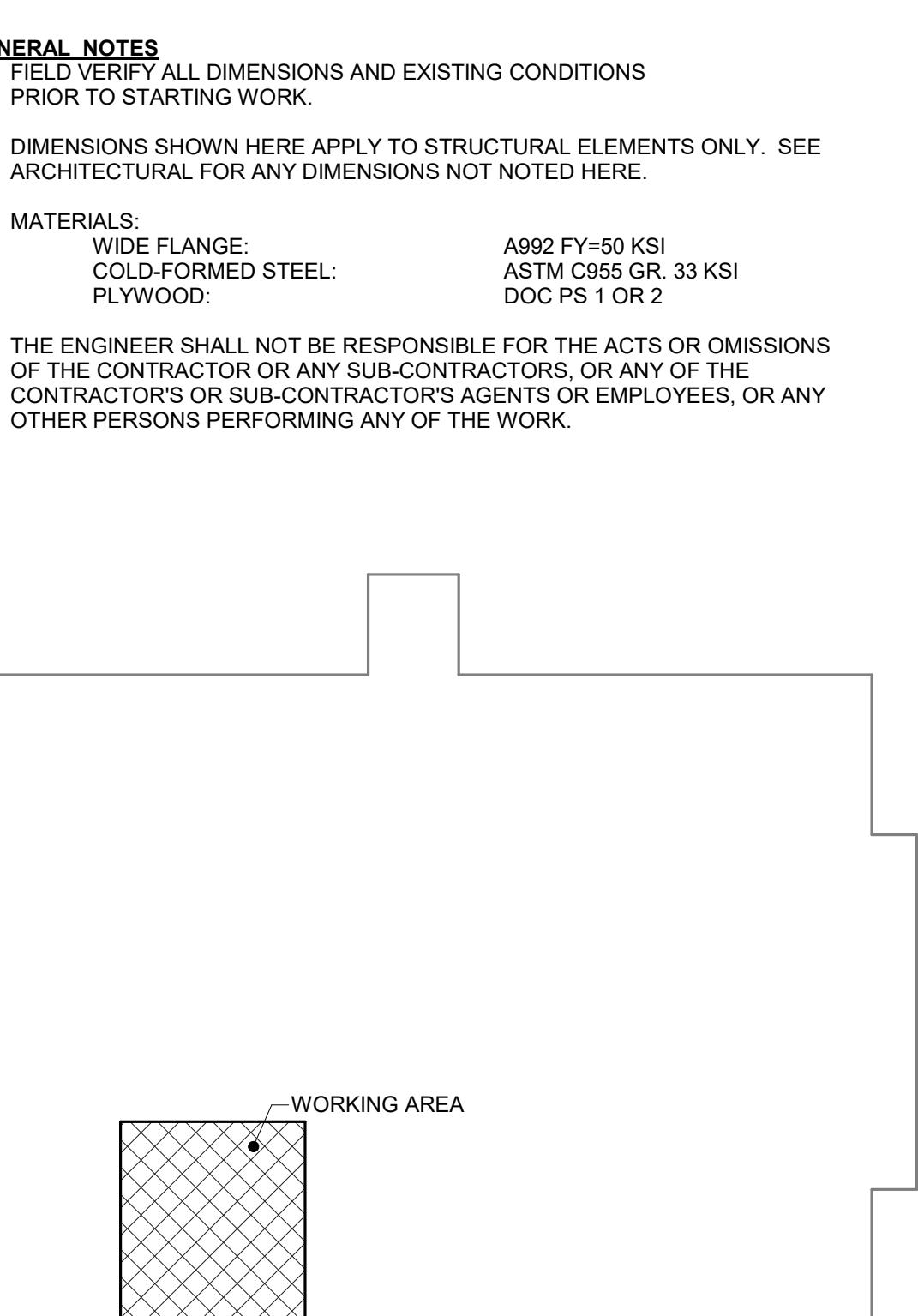
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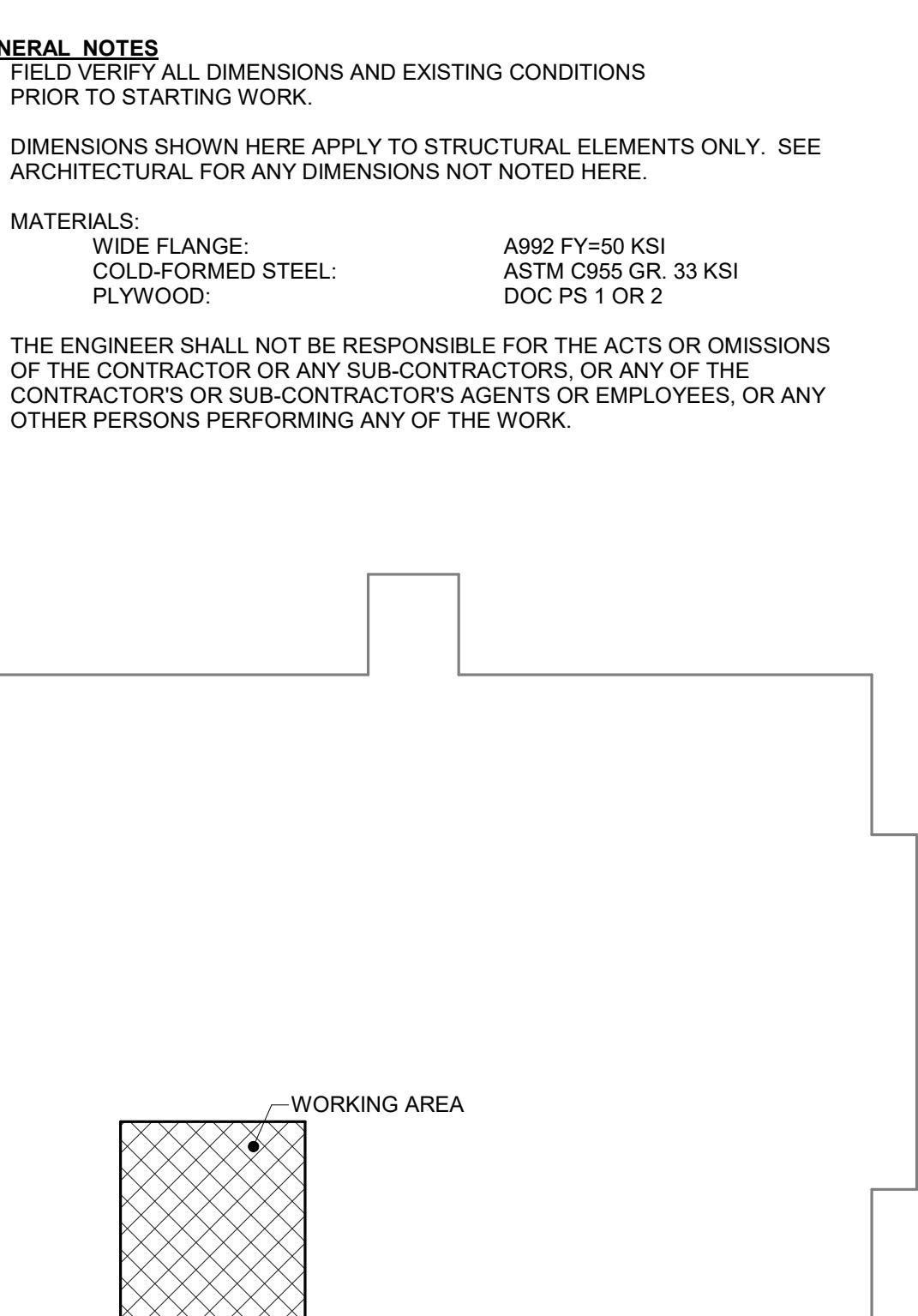
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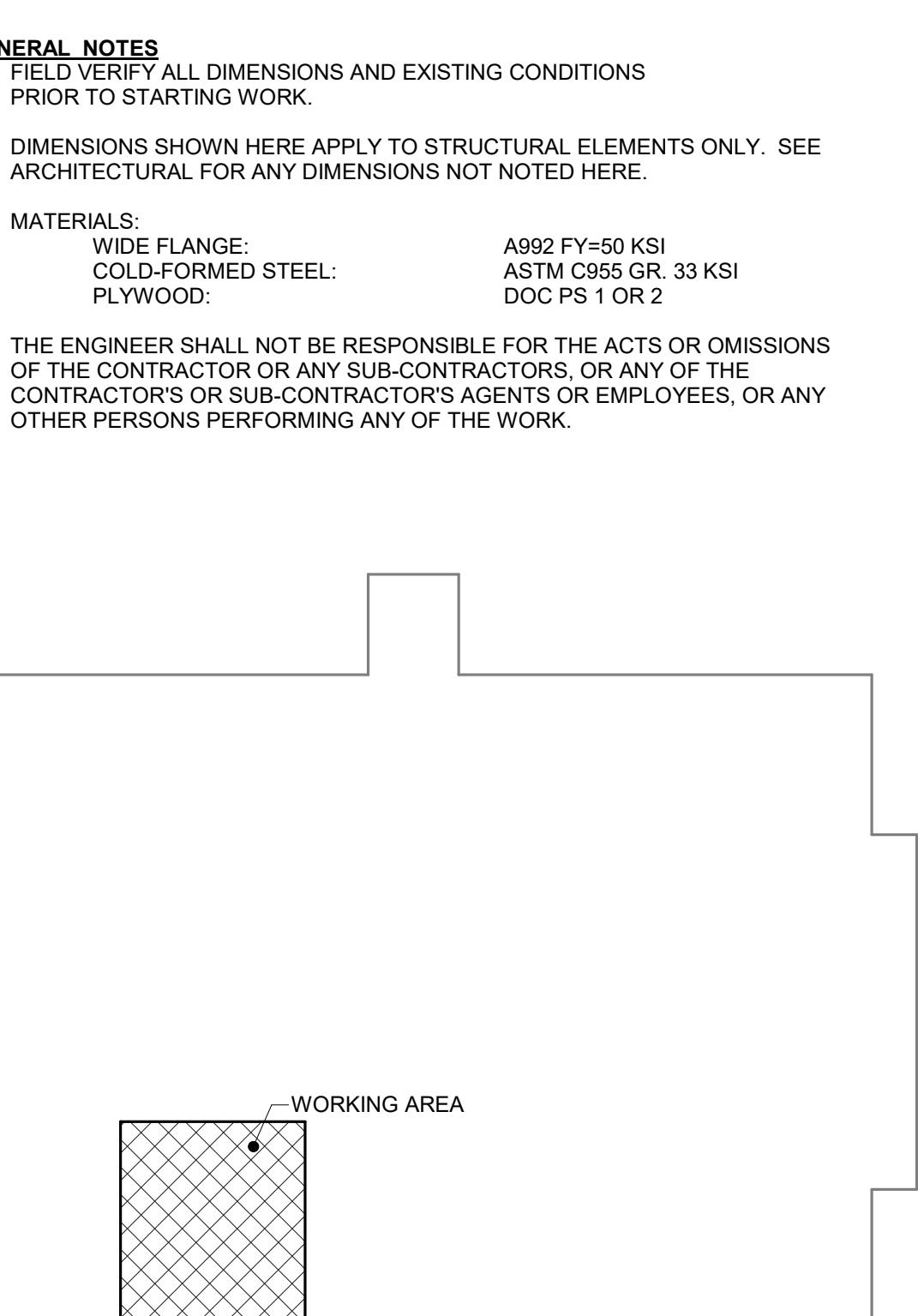
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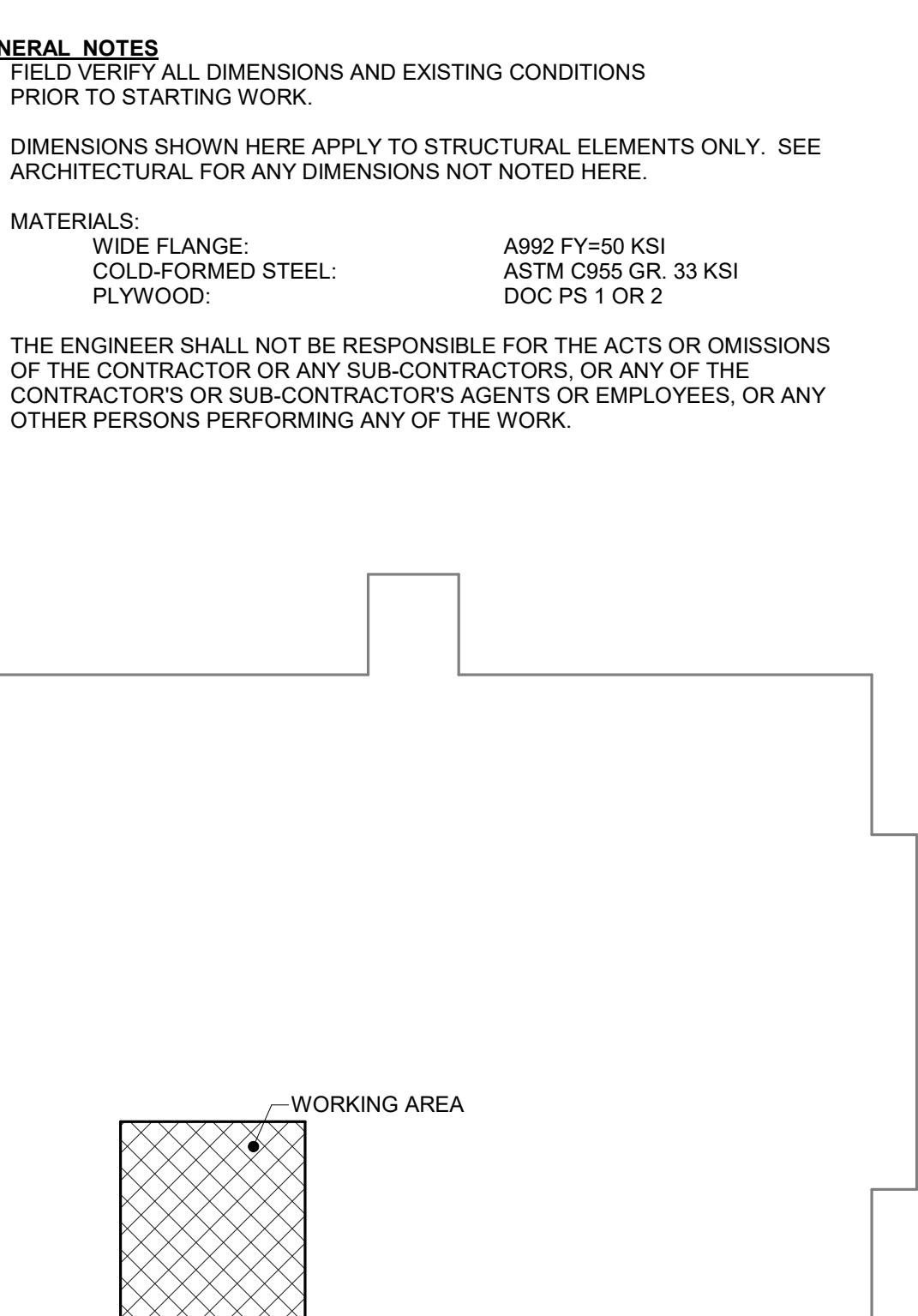
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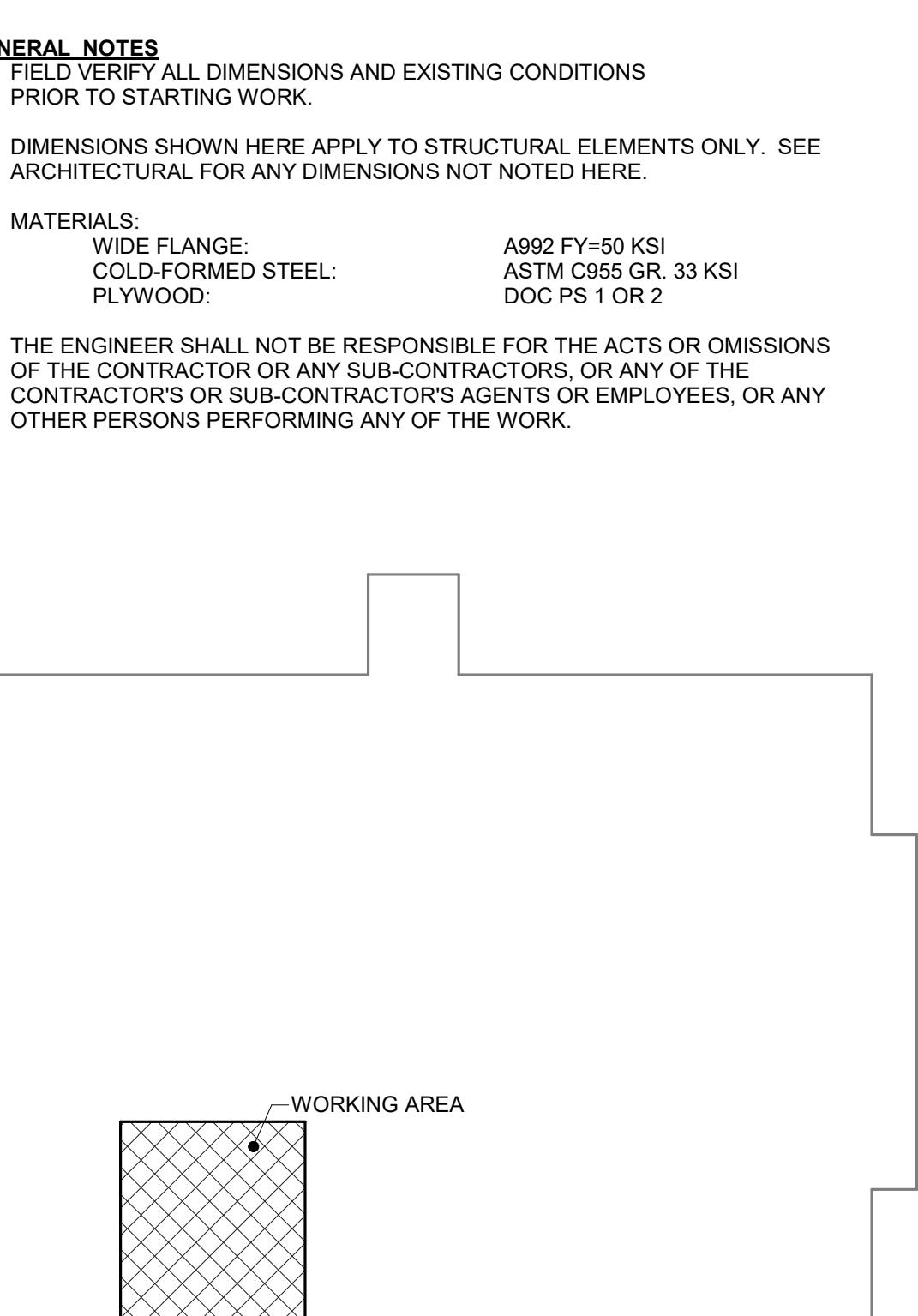
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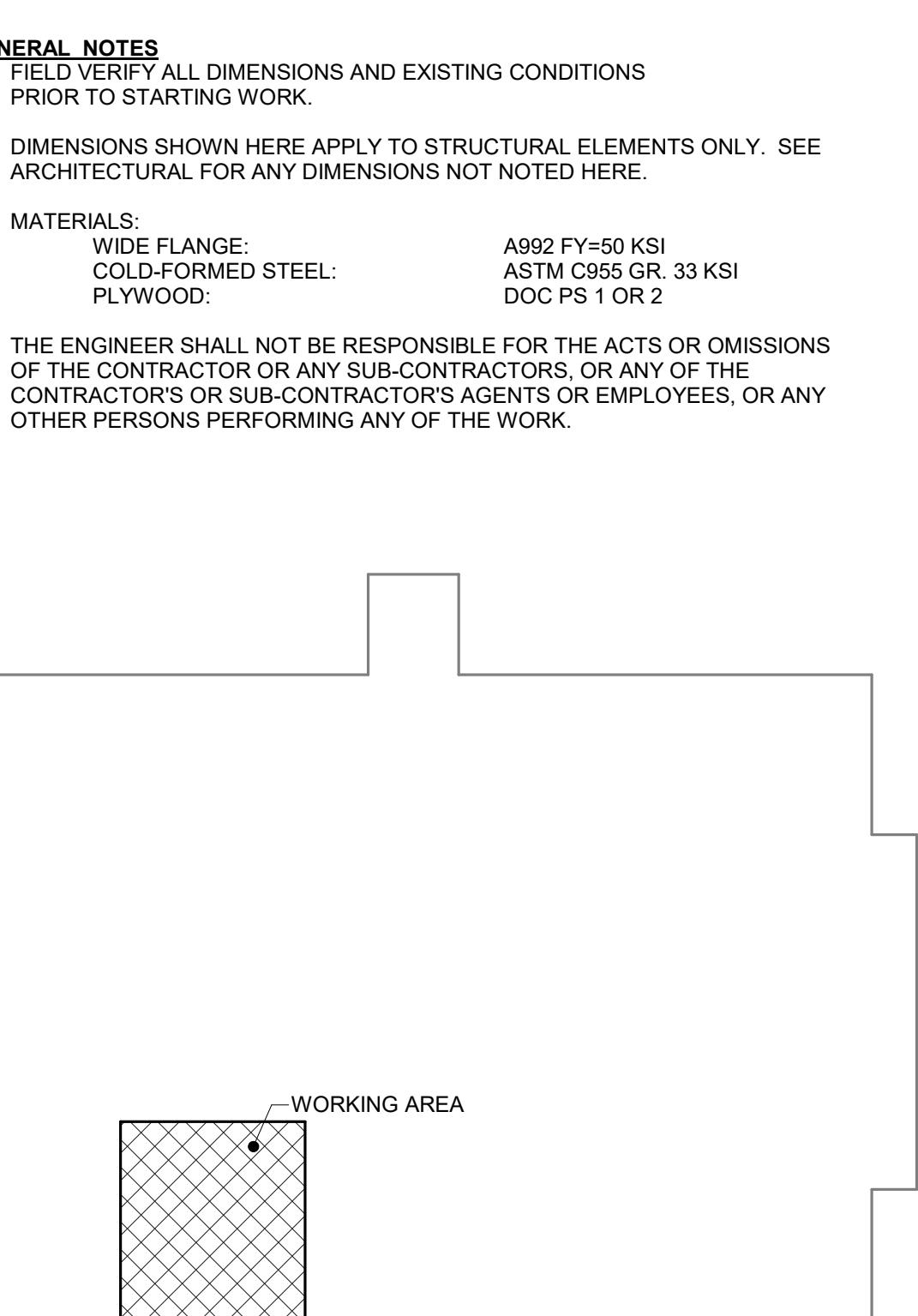
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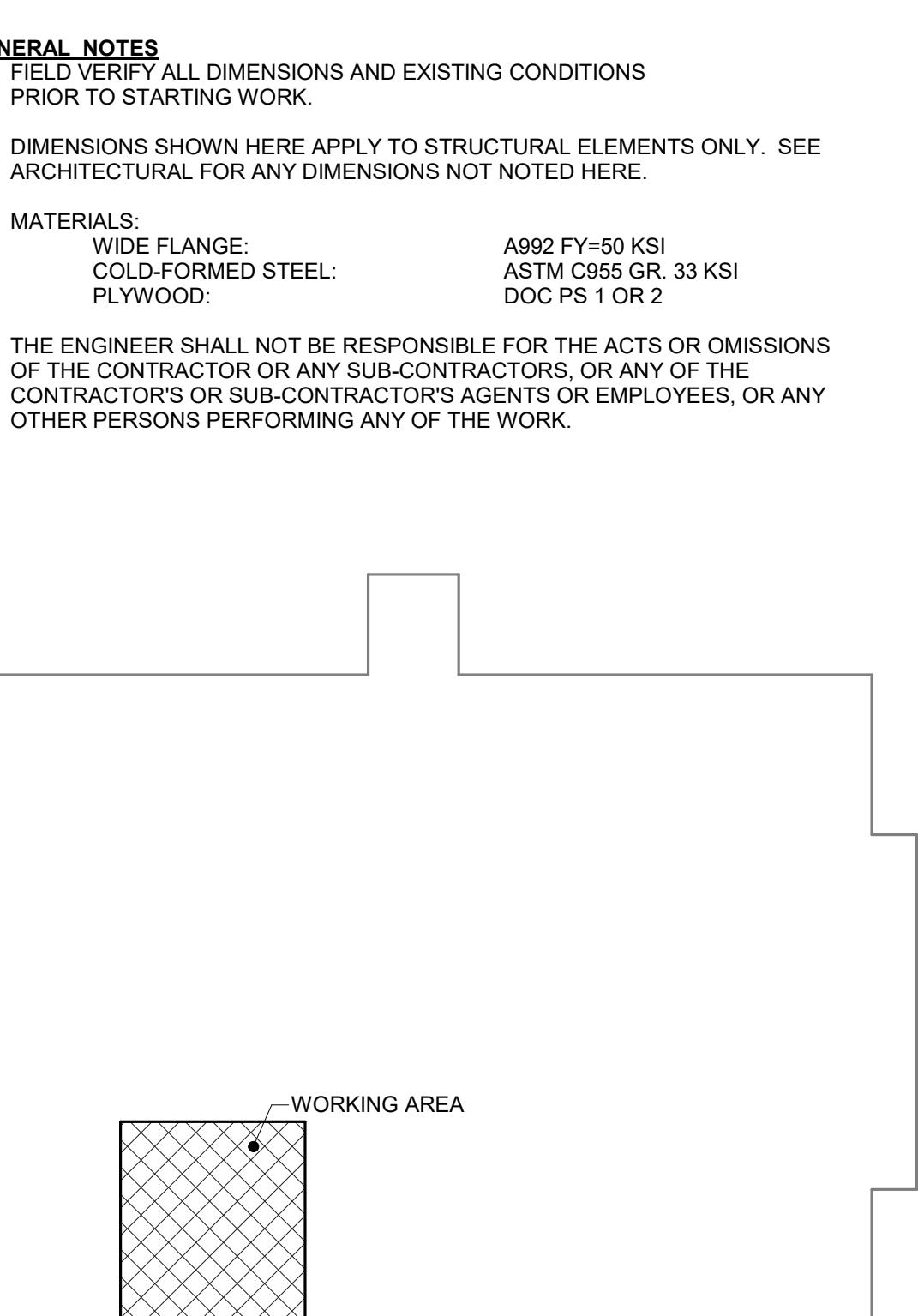
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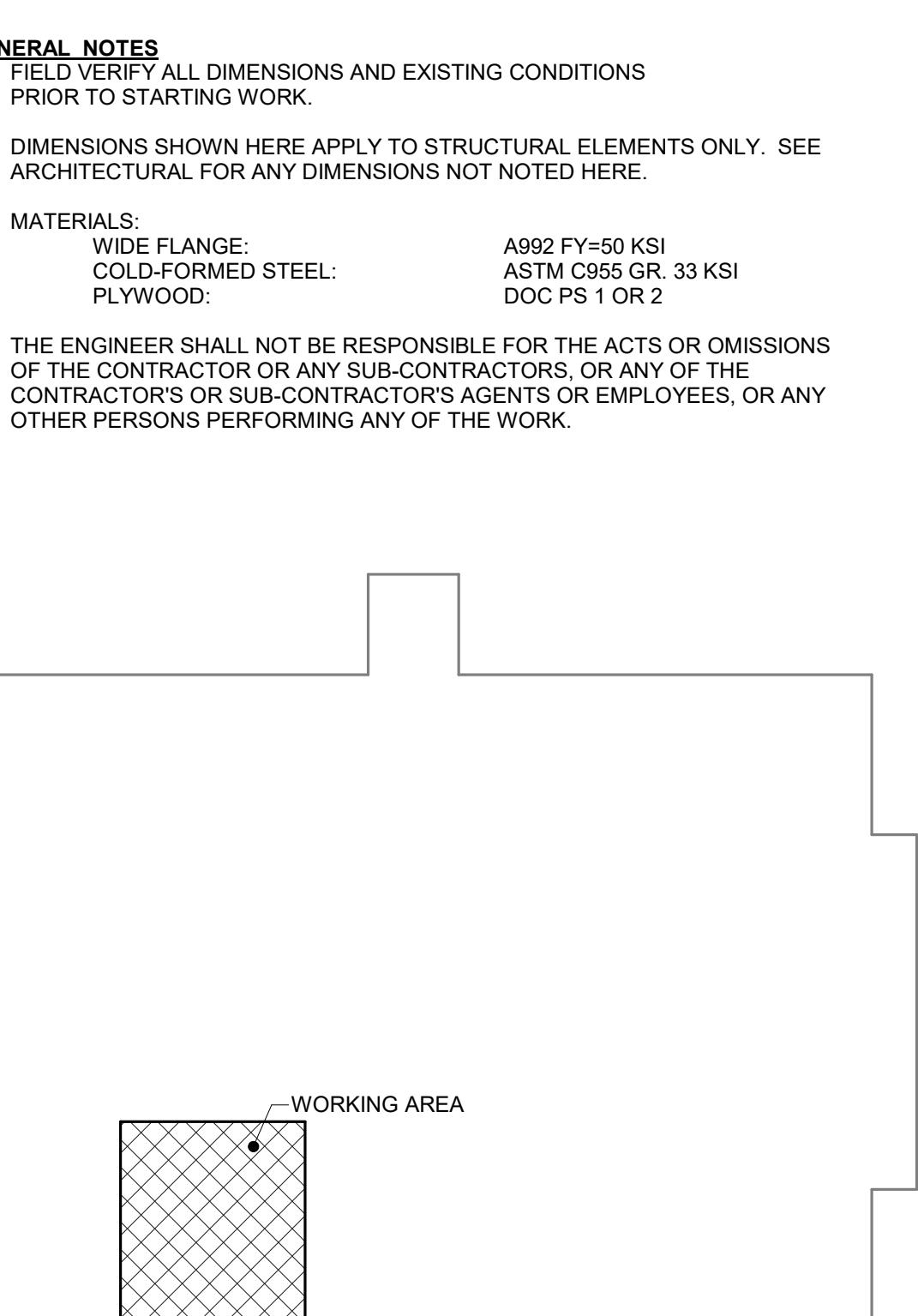
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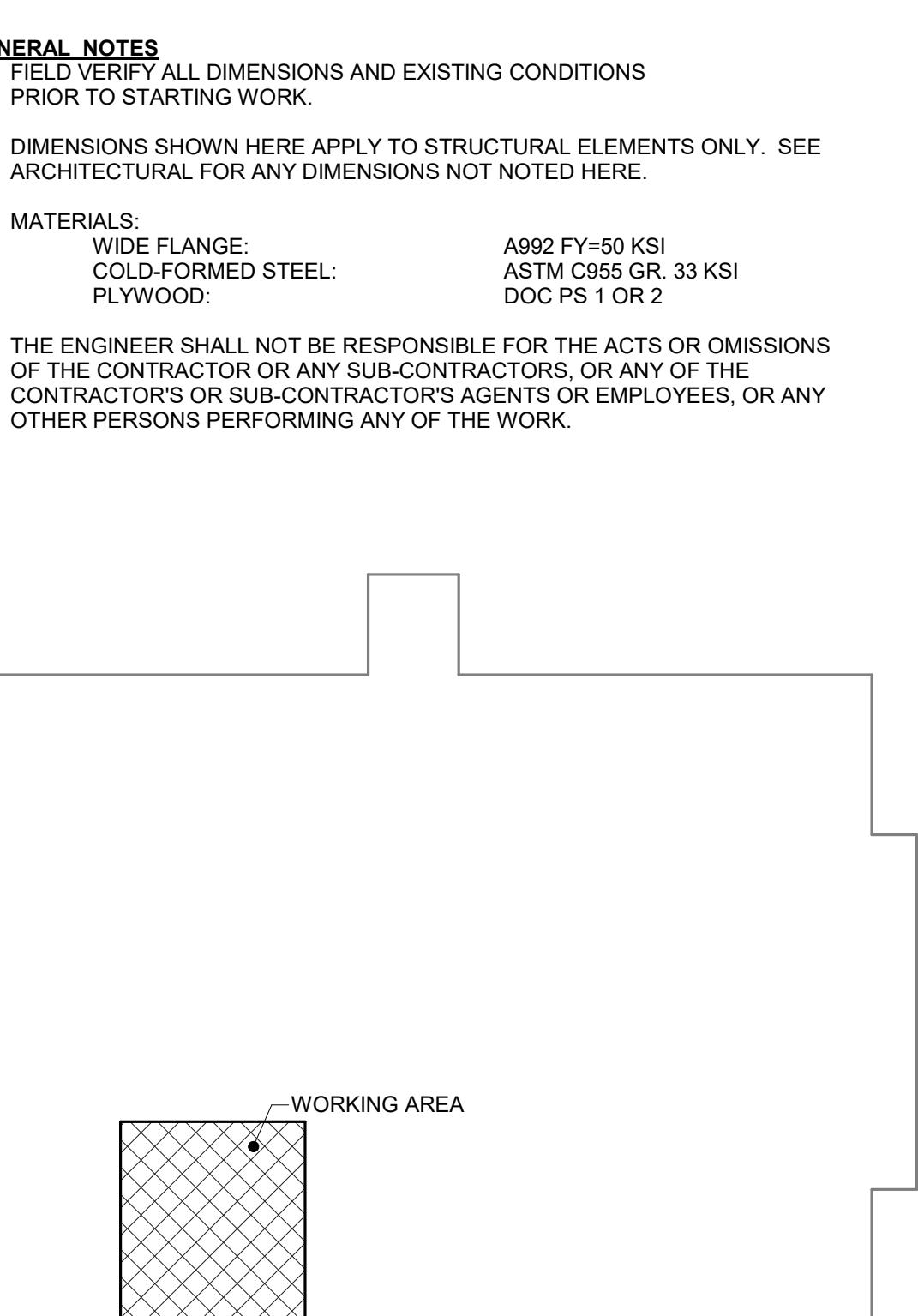
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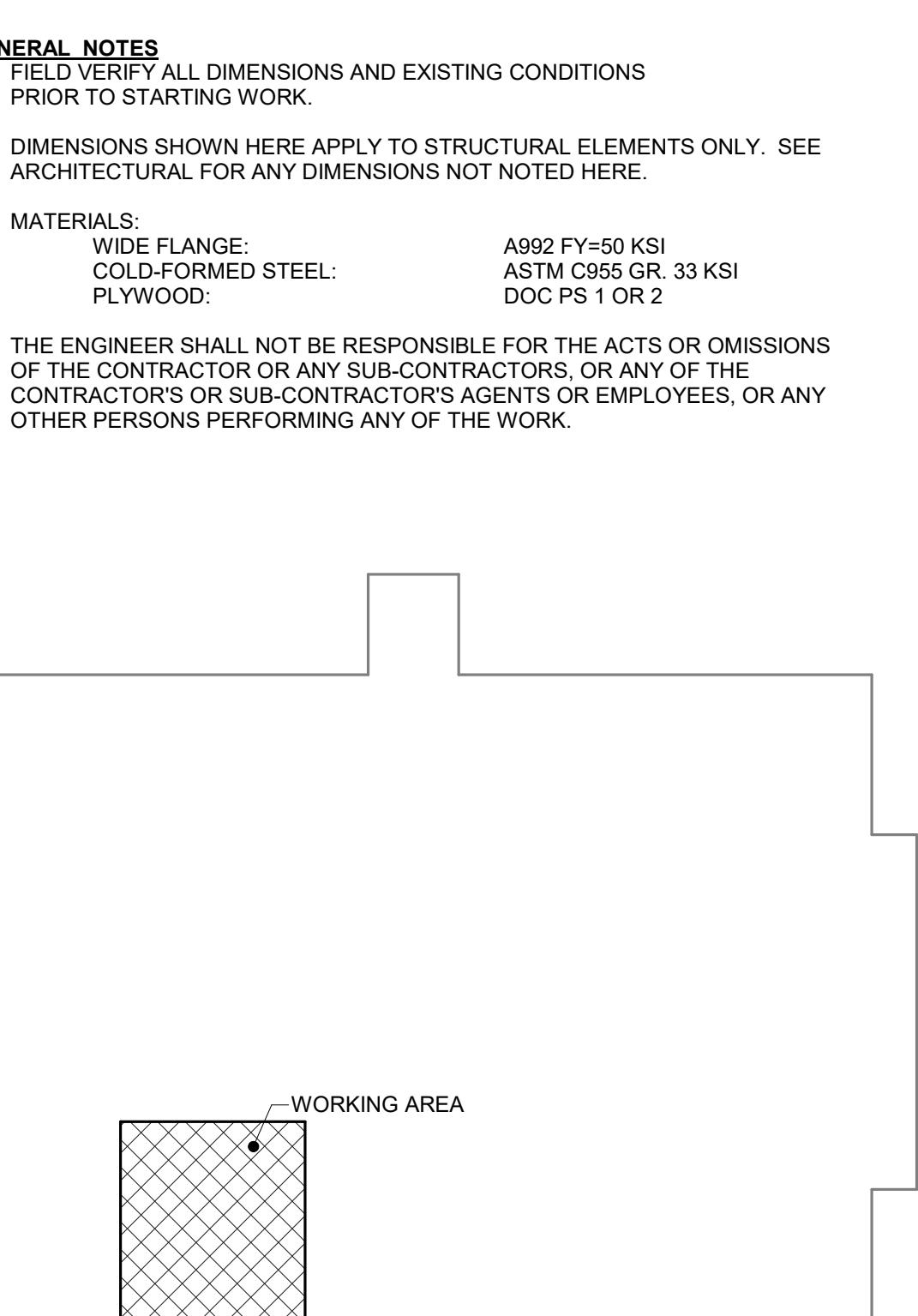
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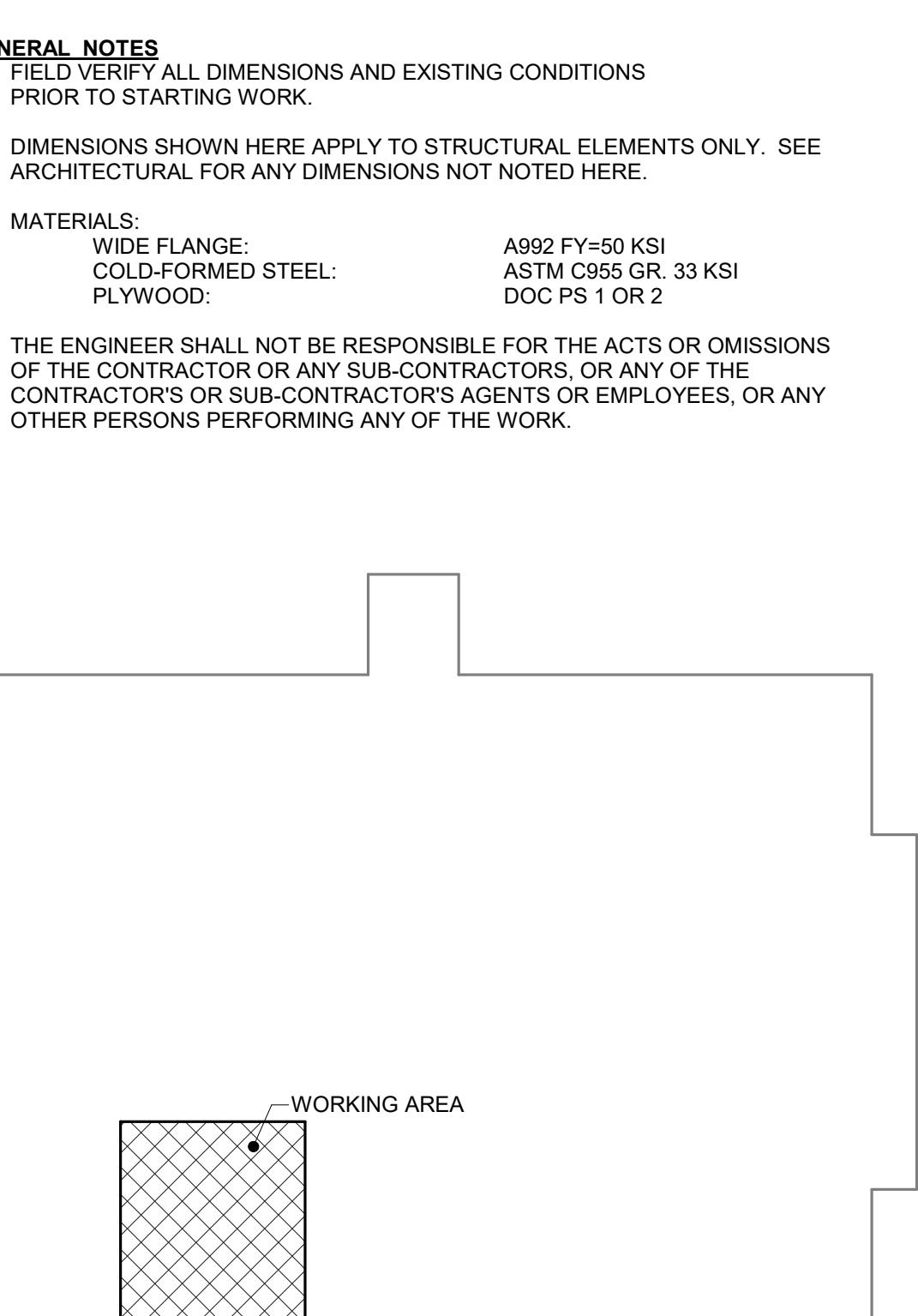
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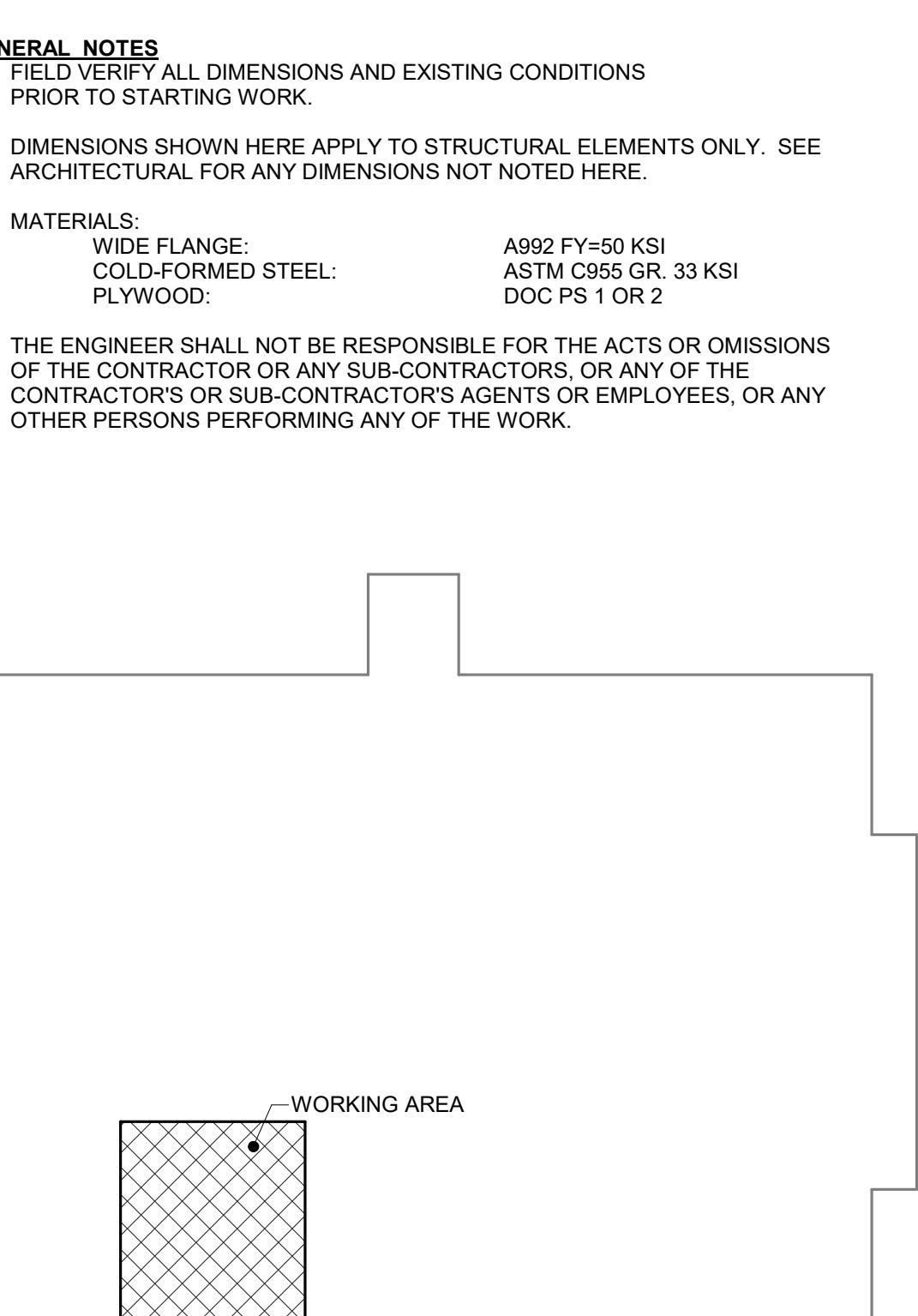
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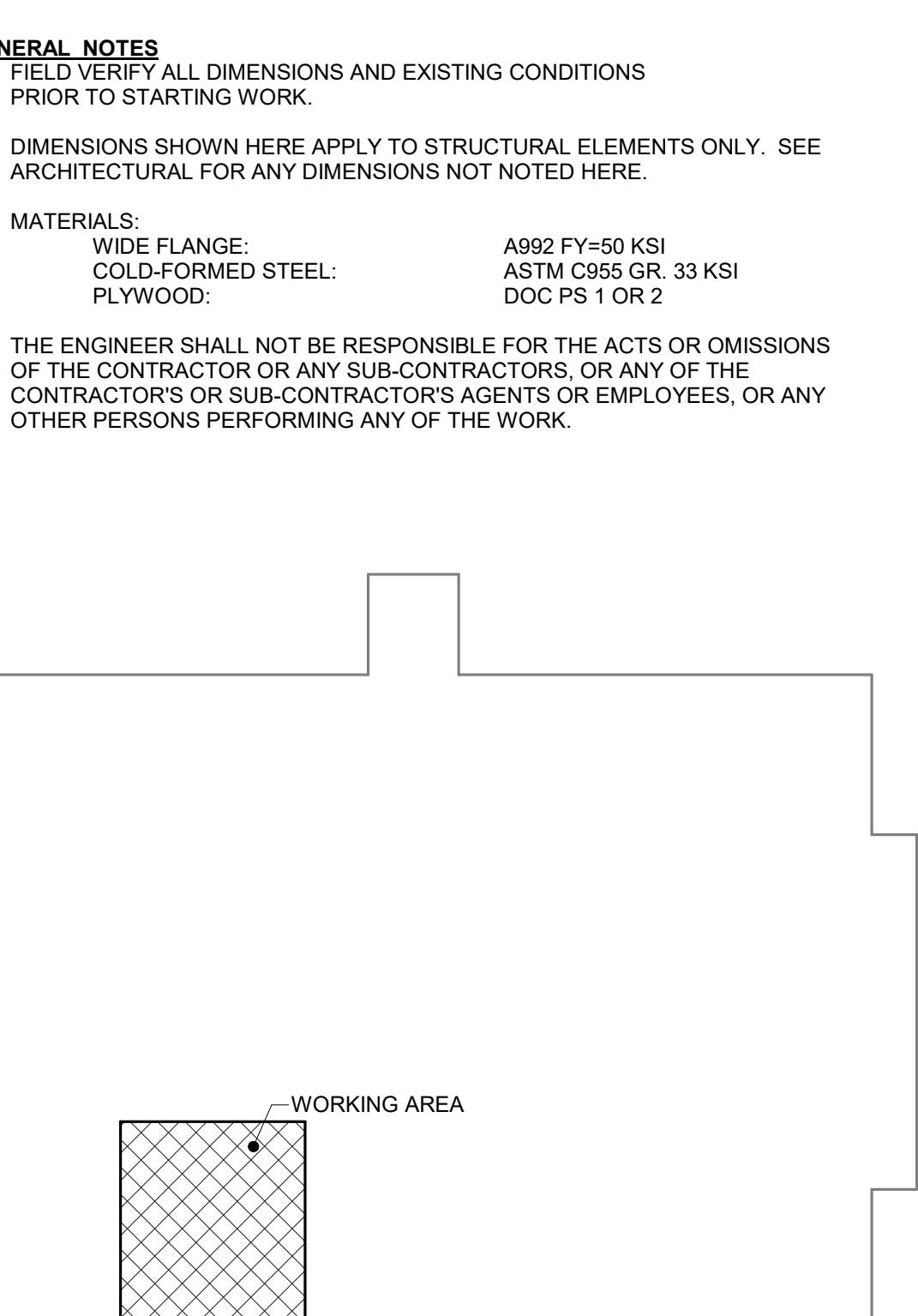
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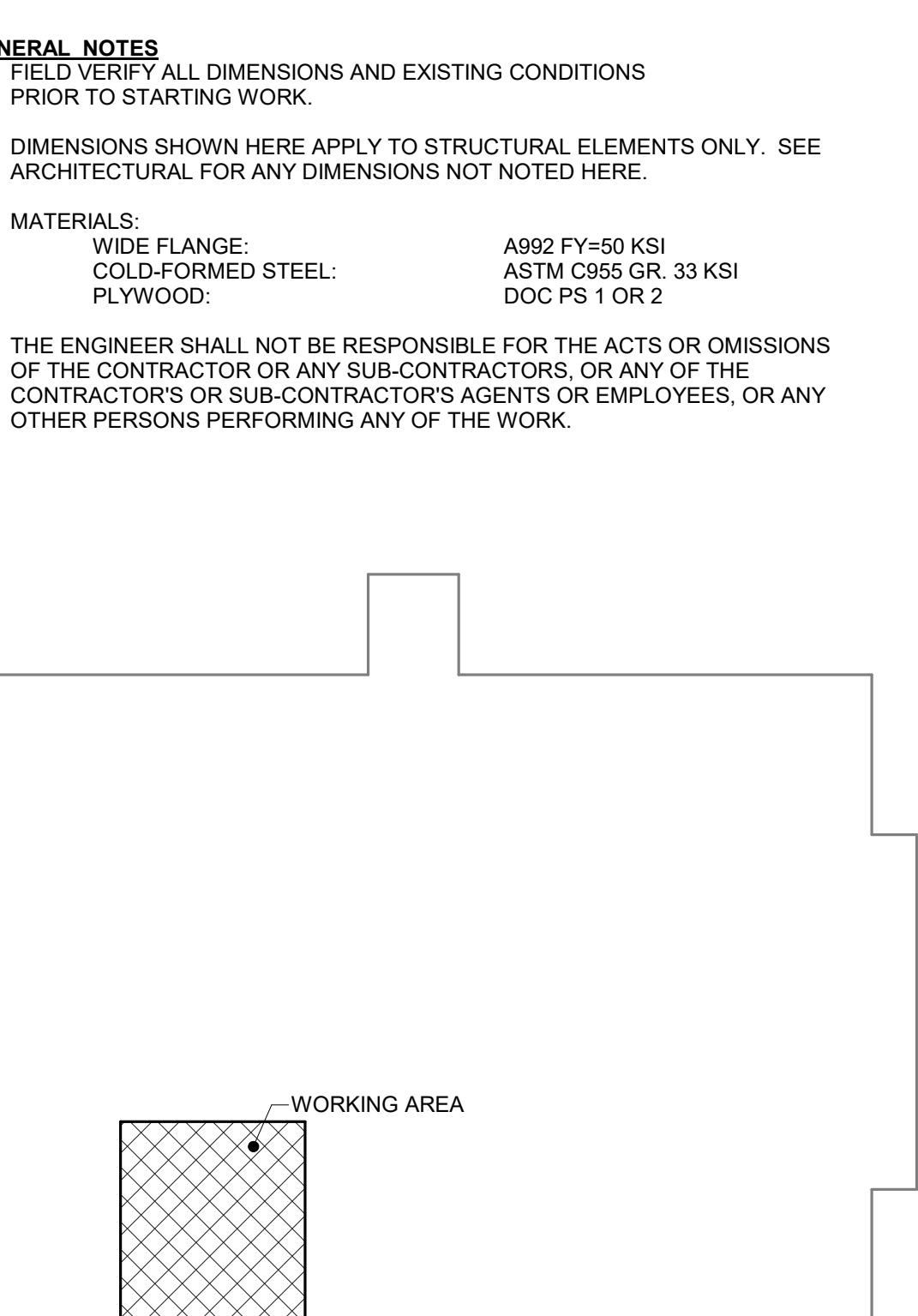
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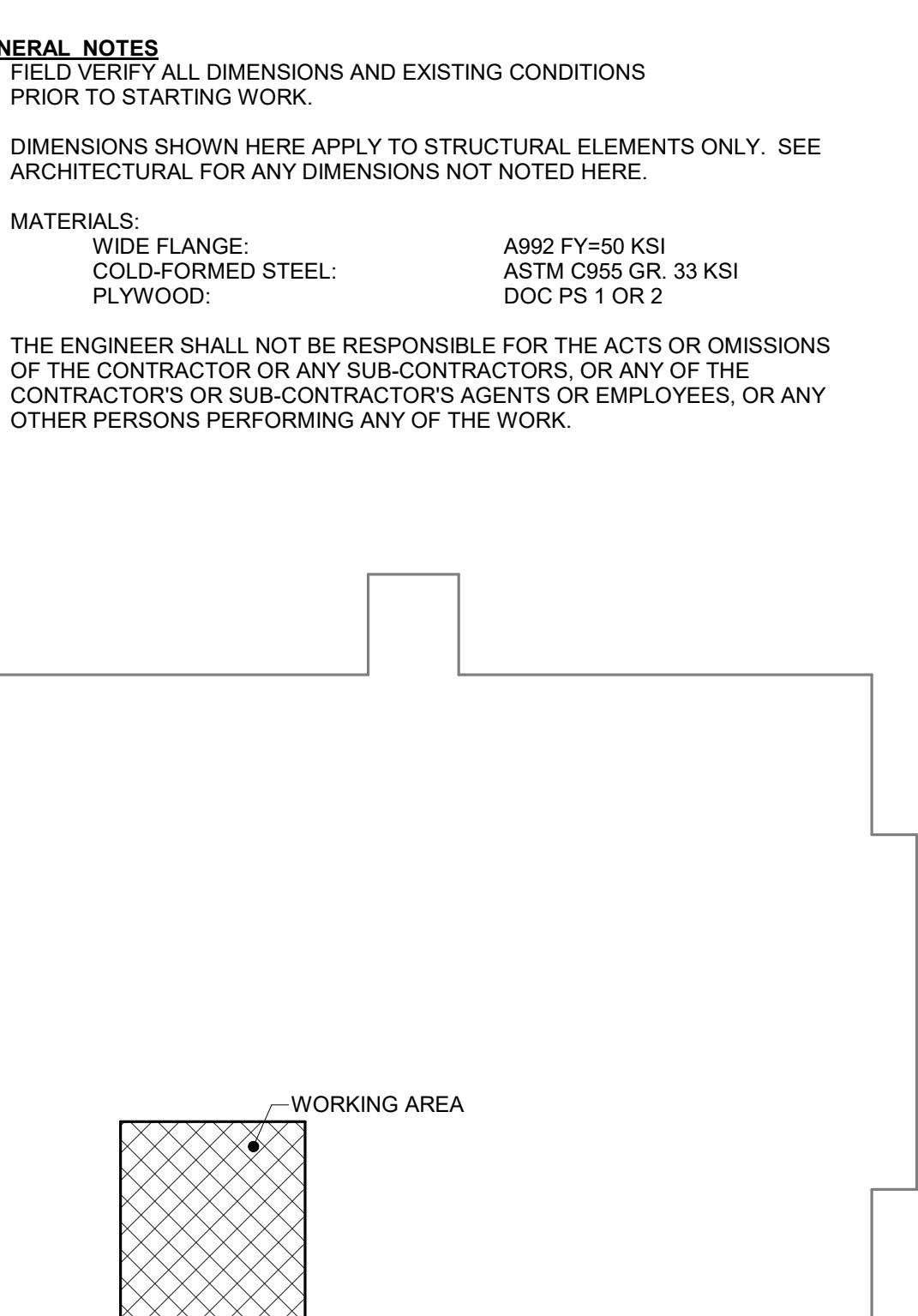
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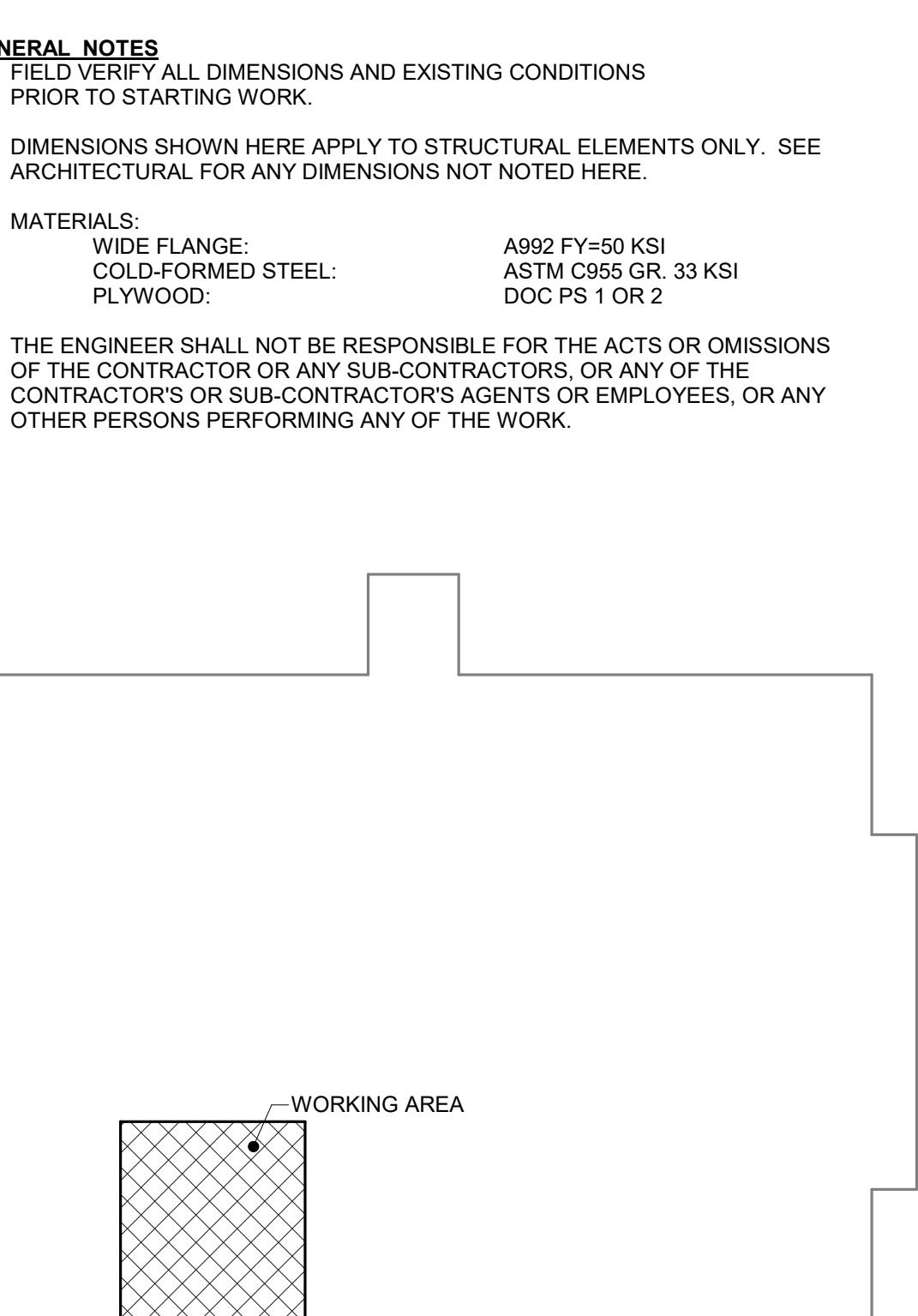
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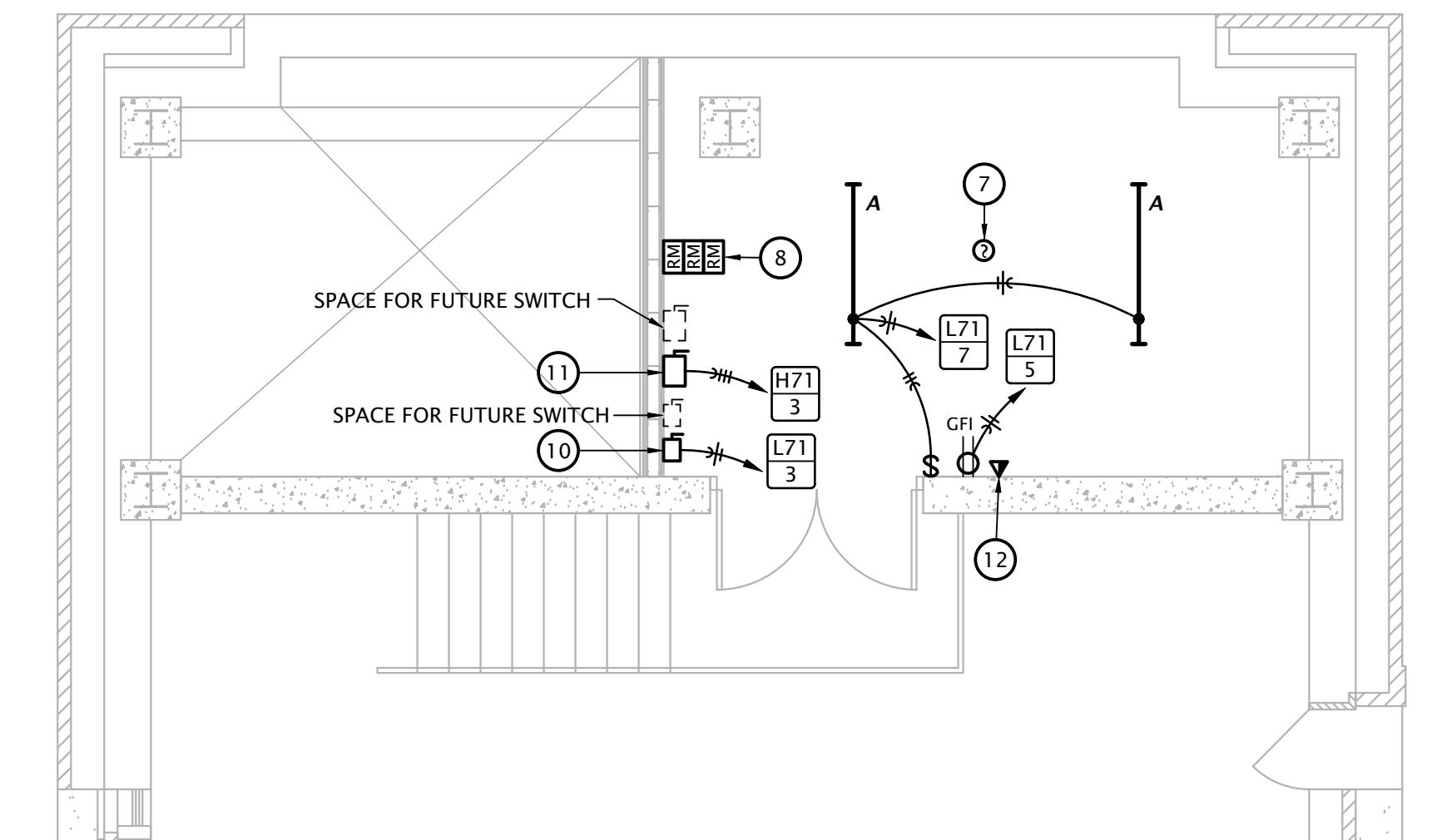


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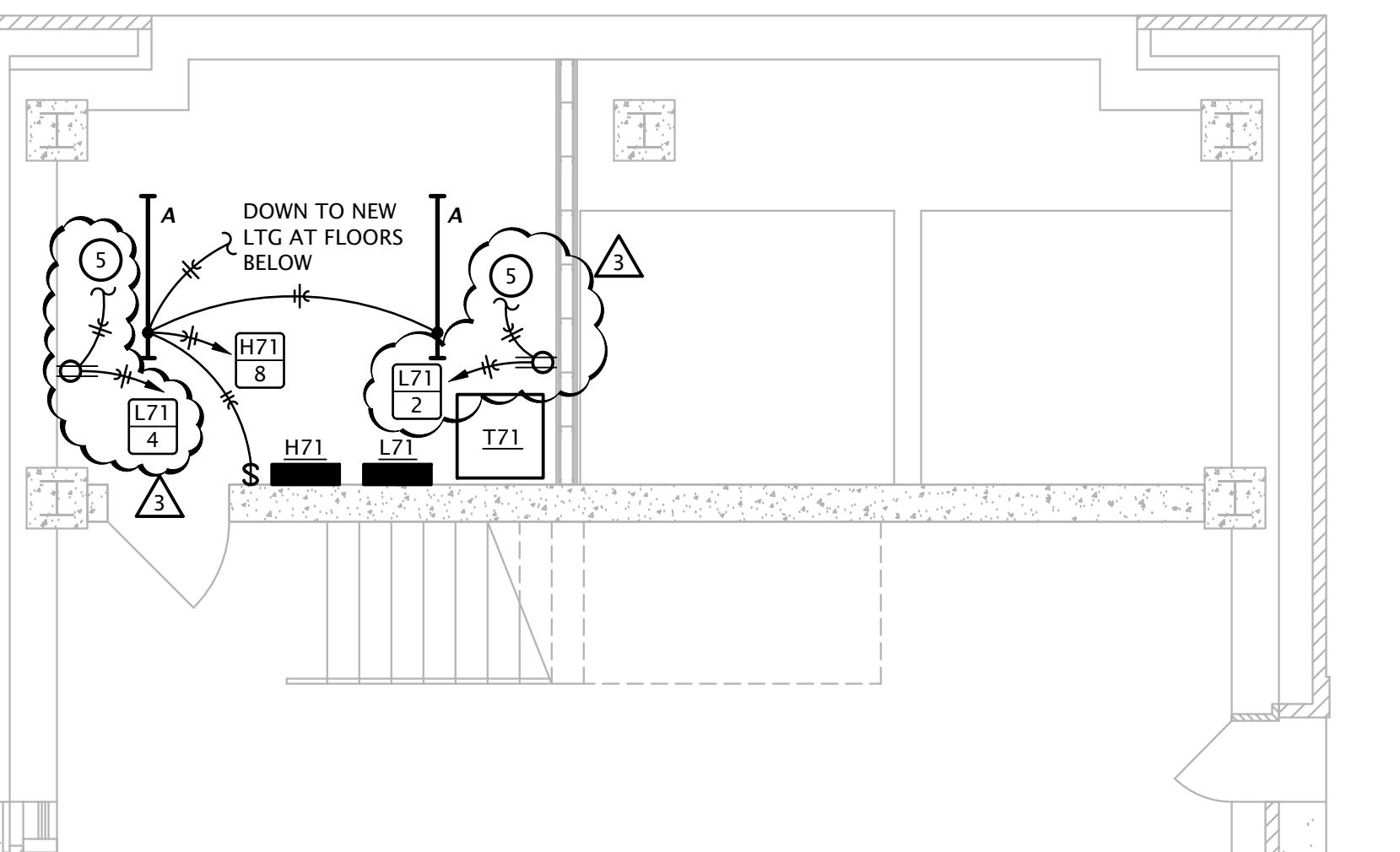
KEY PLAN
NORTH





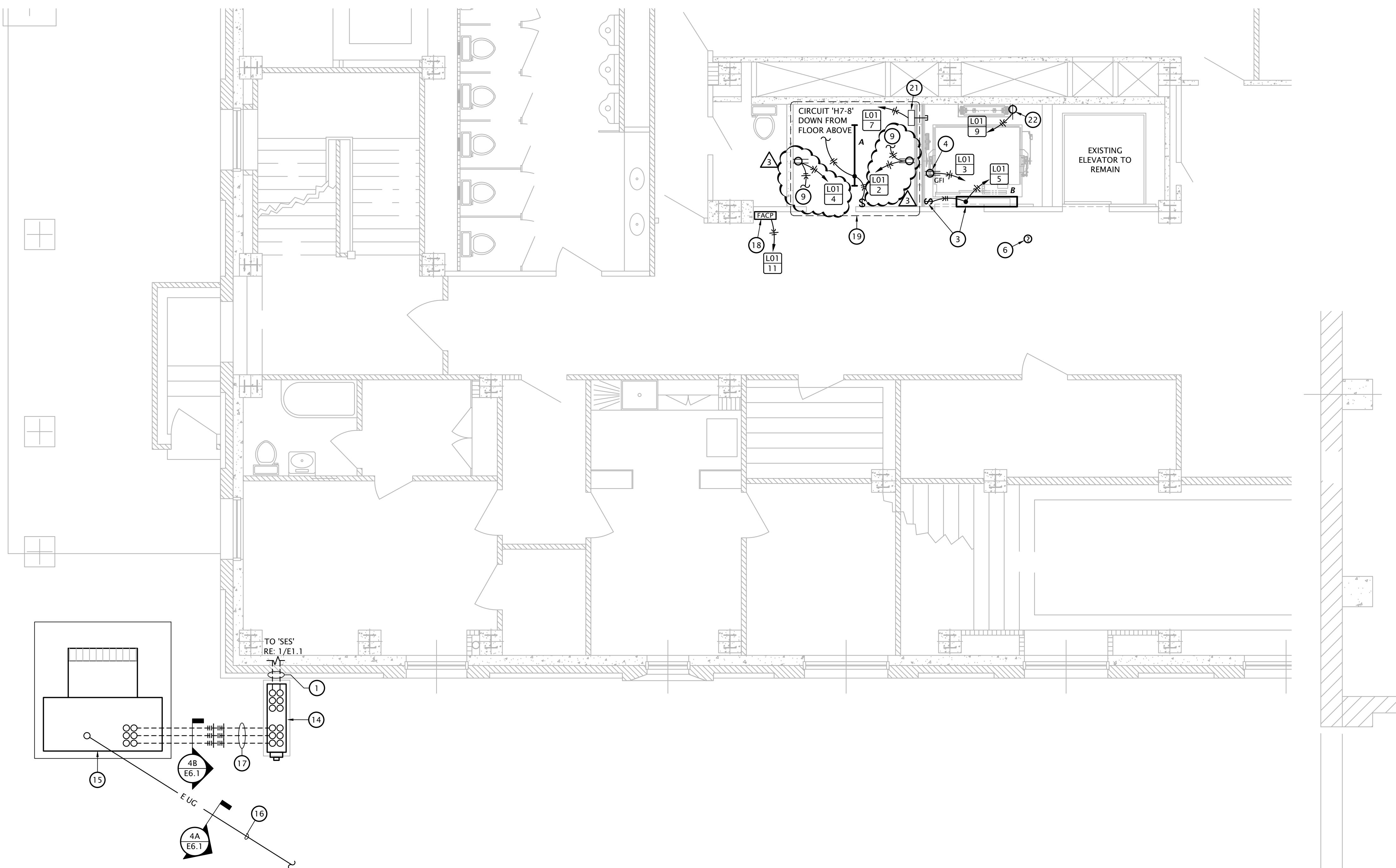
④ PARTIAL PENTHOUSE (UPPER) ELECTRICAL PLAN

1/4" = 1'-0"



③ PARTIAL PENTHOUSE (LOWER) ELECTRICAL PLAN

1/4" = 1'-0"

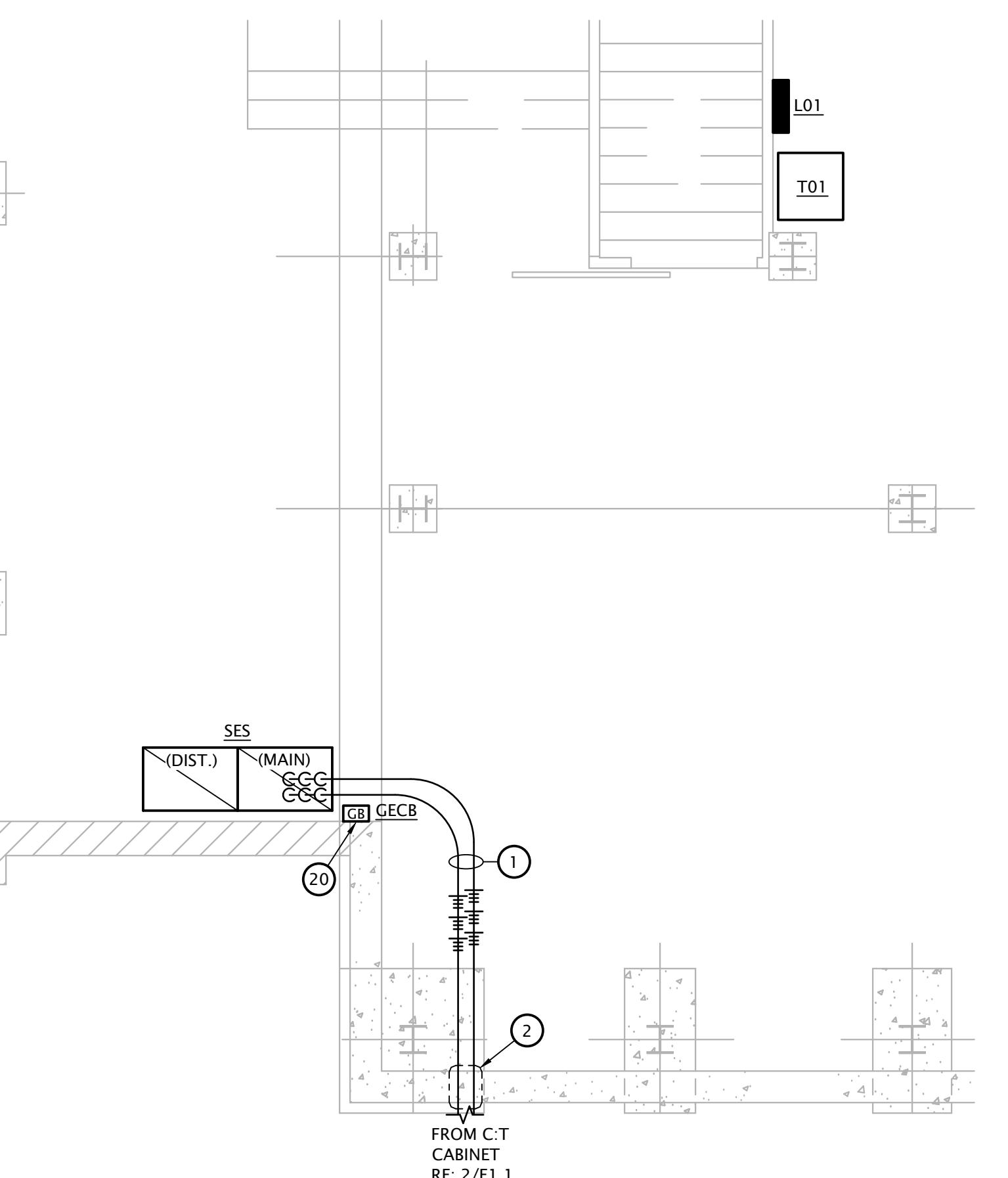


② PARTIAL LOWER LEVEL ELECTRICAL PLAN

1/4" = 1'-0"

④ ELECTRICAL PLAN NOTES BY SYMBOL

1. SERVICE ENTRANCE FEEDER FROM C.T CABINET. SEE ONE-LINE DIAGRAM ON SHEET E6.1. ROUTE OVERHEAD IN BASEMENT AND TERMINATE AT SWITCHBOARD 'SES'. KEEP RUNS AS SHORT AS POSSIBLE.
2. SLEEVE AND SEAL CONDUIT PENETRATIONS THROUGH EXTERIOR WALL WATER TIGHT.
3. INSTALL RECEPTACLE ON WALL OF ELEVATOR PIT. VERIFY EXACT LOCATION WITH ELEVATOR EQUIPMENT INSTALLER.
4. INSTALL LIGHT FIXTURE ON WALL OF ELEVATOR PIT AND CONTROL VIA SWITCH MOUNTED ADJACENT TO PIT LADDER. VERIFY EXACT LOCATION WITH ELEVATOR EQUIPMENT INSTALLER.
5. EXTEND CIRCUIT DOWN TO RECEPTACLE DIRECTLY BELOW ON MID-LEVEL STOP BETWEEN 6TH FLOOR AND PENTHOUSE, LEVEL 6, AND LEVEL 4.
6. ELEVATOR TOWER SMOKE DETECTOR. SEE DETAIL 2:E6.1. TYPICAL FOR LOWER LEVEL, FLOORS 1 THROUGH 4, FLOOR 6, AND MID-LEVEL STOP BETWEEN 6TH FLOOR AND PENTHOUSE (7 TOTAL). SEE DETAIL 2, SHEET E6.1.
7. ELEVATOR MACHINE ROOM SMOKE DETECTOR. SEE DETAIL 2:E6.1.
8. ADDRESSABLE FIRE ALARM RELAYS FOR ELEVATOR PRIMARY AND ALTERNATE LEVEL RECALL AND FIREMANS HAT. SEE DETAIL 2:E6.1.
9. EXTEND CIRCUIT UP TO RECEPTACLE DIRECTLY ABOVE ON LEVEL 1, LEVEL 2 AND LEVEL 3.
10. 30A FUSED DISCONNECT SWITCH WITH SOLID NEUTRAL AND (1) 20A DUAL-ELEMENT, TIME DELAY FUSE IN NEMA 1 ENCLOSURE FOR ELEVATOR CAB LIGHTS & EXHAUST. SWITCH SHALL BE CAPABLE OF BEING LOCKED "OFF". MOUNT AT 6'-0" AFF TO TOP AND LABEL WITH CORRESPONDING ELEVATOR CAR NUMBER AND CIRCUIT NUMBER. COORDINATE EXACT MOUNTING LOCATION AND REQUIREMENTS WITH ELEVATOR EQUIPMENT INSTALLER. PROVIDE FINAL ELECTRICAL CONNECTION TO ELEVATOR CONTROLLER.
11. ELEVATOR DISCONNECT SWITCH: 60A/3P SWITCH COMPLETE WITH 50A DUAL ELEMENT, TIME DELAY FUSES, AND AUXILIARY CONTACTS FOR ELEVATOR RECALL SIGNAL. COORDINATE EXACT MOUNTING LOCATION AND REQUIREMENTS WITH ELEVATOR EQUIPMENT INSTALLER, AND PROVIDE FINAL ELECTRICAL CONNECTION TO ELEVATOR CONTROLLER.
12. PROVIDE 4" CONDUIT WITH SINGLE GANG DEVICE RING AND (2) CATEGORY 5E CABLES IN 1" CONDUIT FROM TELECOM OUTLET TO MAIN TELEPHONE TERMINAL BOARD. MOUNT OUTLET AS DIRECTED BY ELEVATOR EQUIPMENT INSTALLER.
13. NOTE DELETED.
14. PAD MOUNTED C.T CABINET. VERIFY EXACT LOCATION WITH EVERGY. SEE 1/E6.1 FOR MORE INFORMATION.
15. POWER COMPANY PAD MOUNTED TRANSFORMER. PROVIDE 9' X 9' CONCRETE PAD PER EVERGY SERVICE STANDARDS DRAWING 10.35. COORDINATE EXACT LOCATION AND REQUIREMENTS WITH EVERGY PRIOR TO COMMENCING WORK.
16. 4" CONDUIT BELOW GRADE FOR POWER COMPANY PROVIDED PRIMARY CABLING. COORDINATE ROUTING AND TERMINATION POINT AT NEW UTILITY POLE WITH EVERGY. SEE ONE-LINE DIAGRAM, SHEET E6.1.
17. NEW SERVICE LATERAL BELOW GRADE FROM PAD MOUNTED UTILITY SERVICE TRANSFORMER TO C.T CABINET. SEE ONE-LINE DIAGRAM ON SHEET E6.1.
18. FIRE ALARM CONTROL PANEL DEDICATED FOR ELEVATOR RECALL AND SHUT-DOWN FUNCTIONS.
19. ELECTRICAL INSTALLATION OF LIGHTS AND RECEPTACLES IS TYPICAL FOR LOWER LEVEL, LEVELS 1 THROUGH 4, LEVEL 6, AND MID-LEVEL STOP BETWEEN 6TH FLOOR AND PENTHOUSE (7 TOTAL).
20. COMMON GROUNDING ELECTRODE CONDUCTOR BUSBAR. SEE DETAIL 3:E6.1.
21. PROVIDE 120V POWER CONNECTION TO ELEVATOR SUMP PUMP ALARM PANEL AND 1" CONDUIT WITH PULL STRING STUBBED INTO ELEVATOR PIT FOR CONTROL CABLING. COORDINATE ALL WORK WITH PLUMBING CONTRACTOR.
22. SIMPLEX RECEPTACLE IN ELEVATOR PIT FOR ELEVATOR SUMP PUMP. COORDINATE EXACT MOUNTING LOCATION WITH PLUMBING CONTRACTOR AND ELEVATOR EQUIPMENT INSTALLER.



① PARTIAL SUB-BASEMENT ELECTRICAL PLAN

1/4" = 1'-0"

TEMPLE
SALINA INNOVATION FOUNDATION
ELEVATOR REHABILITATION PROJECT
SALINA, KANSAS



REVISION:
 □ ADDENDUM 1 - 8-14-2025
 □ ADDENDUM 2 - 9-3-2025
 □ ASI #2 - 1-28-2026

DATE: 8-5-2025
 JOB: 25-3499
 SHEET NO.:

LIGHT FIXTURE SCHEDULE								
MARK	MANUFACTURER	MODEL NUMBER	LAMP DATA	DRIVER	MOUNTING	FINISH	DESCRIPTION	NOTES
A	DAY-BRITE	FFS455L840-UNV-DIM-PAF	42W LED 5500 LUMEN	0-10V DIMMING	SUSPENDED TO 8'-6" AFF	WHITE	4' STRIP LIGHT WITH FROSTED ACRYLIC DIFFUSING LENS, WIDE DISTRIBUTION, ALL PARTS PAINTED AFTER FABRICATION	1
B	DAY-BRITE	DWPE43L840-4-UNV	38W LED 4400 LUMEN	0-10V DIMMING	SURFACE	WHITE	4' INDUSTRIAL VAPORTIGHT, FIBERGLASS BODY, POLYCARBONATE LENS	2
GENERAL:								
• All LED's shall be 4000 K correlated color temperature, minimum 80 CRI.								
• All light fixtures shall be provided with universal drivers capable of operating at 120V or 277V UNO.								
NOTES:								
1. Suspend fixture with aircraft cable to height indicated.								
2. U.L. listed for 'wet location'								

DRY-TYPE TRANSFORMER SCHEDULE								
Tag	KVA Size	Equipment Served	Primary Voltage	Secondary Voltage	Secondary Feeder Size	Grounding Electrode Conductor Size	Remarks	
T01	30	PANEL 'L01'	480V-3Φ,3W	208Y/120V-3Φ,4W	SEE ONE-LINE DIAGRAM	#6	1	
T71	30	PANEL 'L71'	480V-3Φ,3W	208Y/120V-3Φ,4W	SEE ONE-LINE DIAGRAM	#6	1	
GENERAL NOTES:								
• All conductor sizes based on copper								
• Maximum length of secondary conductors shall not exceed 25'-0" per NEC 240.21(C)(6).								
• Bond grounding electrode conductor to nearest available grounding electrode per NEC 250.30(A)(7).								
REMARKS:								
(1) Mount transformer on 3-1/2" high concrete housekeeping pad.								

Designation: H71		Manufacturer: Square D 'NF'						
Location: Penthouse		Bus Amps: 125						
Voltage: 480Y/277V-3Ph-4W		MCB Amps: MLO						
Enclosure: NEMA 1		AIC Rating: 14 kAIC						
Mounting: Surface		Other: Integral Surge Protection						
Circuit #	Load Description	Conductors	C/B Size	C/B Size	Conductors	Load Description	Circuit #	
1	ELEVATOR #1	3#6, #10G, 1°C	50 / 3	50 / 3	SEE ONE-LINE DIAGRAM	TRANSFORMER 'T71' (PANEL 'L71')	2	
3							4	
5							6	
7	SPACE ONLY	---	---	20 / 1	2#12, #12G, 1/2°C	LTC: ELEC & STORAGE RMS	8	
9	SPACE ONLY	---	---	---	---	SPACE ONLY	10	
11	SPACE ONLY	---	---	---	---	SPACE ONLY	12	
13	SPACE ONLY	---	---	---	---	SPACE ONLY	14	
15	SPACE ONLY	---	---	---	---	SPACE ONLY	16	
17	SPACE ONLY	---	---	---	---	SPACE ONLY	18	
19	SPACE ONLY	---	---	---	---	SPACE ONLY	20	
21	SPACE ONLY	---	---	---	---	SPACE ONLY	22	
23	SPACE ONLY	---	---	---	---	SPACE ONLY	24	
25	SPACE ONLY	---	---	---	---	SPACE ONLY	26	
27	SPACE ONLY	---	---	---	---	SPACE ONLY	28	
29	SPACE ONLY	---	---	---	---	SPACE ONLY	30	

Designation: L71		Manufacturer: Square D 'NQ'						
Location: Penthouse		Bus Amps: 100						
Voltage: 208Y/120V-3Ph-4W		MCB Amps: 100/3						
Enclosure: NEMA 1		AIC Rating: 10 kAIC						
Mounting: Surface		Other: Integral Surge Protection						
Circuit #	Load Description	Conductors	C/B Size	C/B Size	Conductors	Load Description	Circuit #	
1	SPARE BREAKER	---	20 / 1	20 / 1	2#12, #12G, 1/2°C	RCPTS: STORAGE ROOM	2	3
3	ELEVATOR CAB LTS/CONTROL	2#12, #12G, 1/2°C	20 / 1	20 / 1	2#12, #12G, 1/2°C	RCPTS: STORAGE ROOM	4	
5	RCPT: ELEVATOR EQPM RM	2#12, #12G, 1/2°C	20 / 1	20 / 1	---	SPARE BREAKER	6	
7	LTC: ELEVATOR EQPM RM	2#12, #12G, 1/2°C	20 / 1	---	---	SPACE ONLY	8	
9	SPACE ONLY	---	---	---	---	SPACE ONLY	10	
11	SPACE ONLY	---	---	---	---	SPACE ONLY	12	
13	SPACE ONLY	---	---	---	---	SPACE ONLY	14	
15	SPACE ONLY	---	---	---	---	SPACE ONLY	16	
17	SPACE ONLY	---	---	---	---	SPACE ONLY	18	
19	SPACE ONLY	---	---	---	---	SPACE ONLY	20	
21	SPACE ONLY	---	---	---	---	SPACE ONLY	22	
23	SPACE ONLY	---	---	---	---	SPACE ONLY	24	
25	SPACE ONLY	---	---	---	---	SPACE ONLY	26	
27	SPACE ONLY	---	---	---	---	SPACE ONLY	28	
29	SPACE ONLY	---	---	---	---	SPACE ONLY	30	

CIRCUIT BREAKER SWITCHBOARD SCHEDULE								
Designation:	Equipment Served	Feeder Size	C/B Size	Remarks				
SES	NEMA 1	Bus Amps: 2000						
	Location: Basement	Mounting: Floor	MCB Amps: 2000/3 w/ GFPE					
	Voltage: 480Y/277V-3Ph-4W	Manufacturer: Square D 'QED'	AIC Rating: 65 kAIC					
Circuit #	Equipment Served	Feeder Size	C/B Size	Notes:				
1	Transformer 'T01' (Panel 'L01')	SEE ONE-LINE DIAGRAM	50/3					
2	Panel 'H71'	SEE ONE-LINE DIAGRAM	125/3					
3	250A Provisional Space	---	250A	See Note 3.				
4	400A Provisional Space	---	400A	See Note 4.				

Designation: L01	