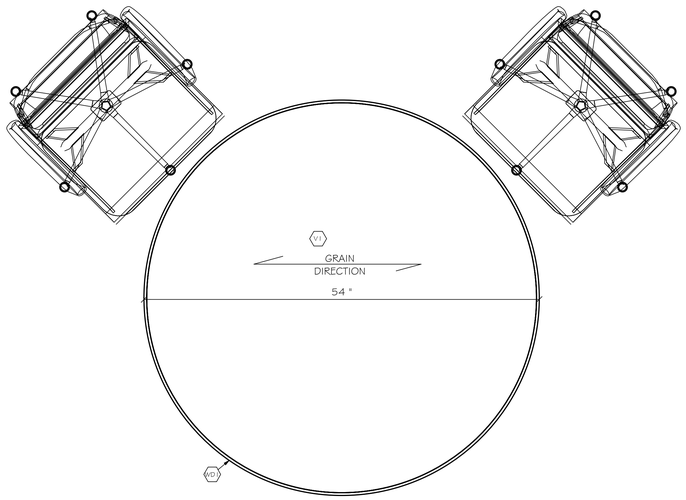
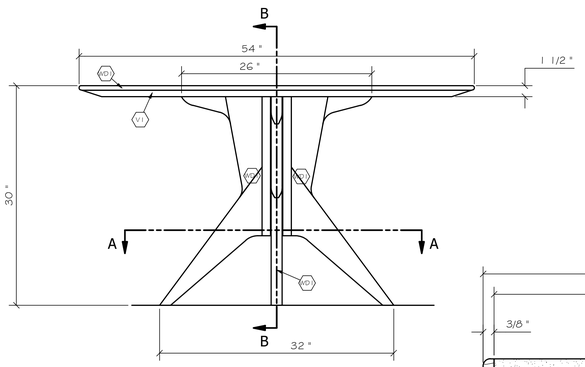
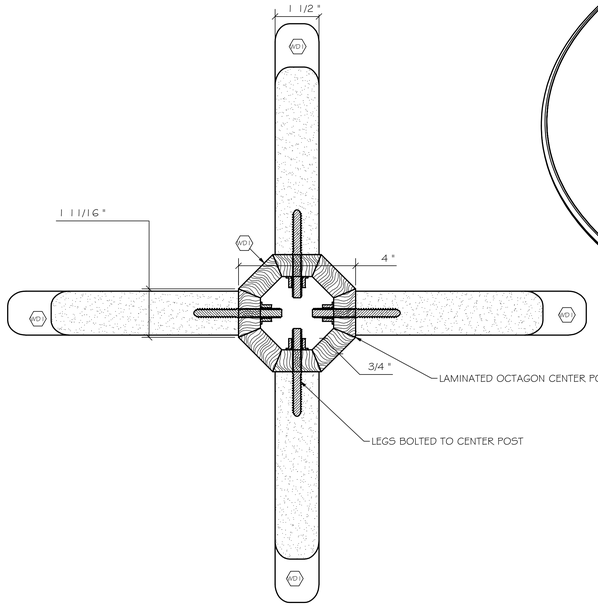


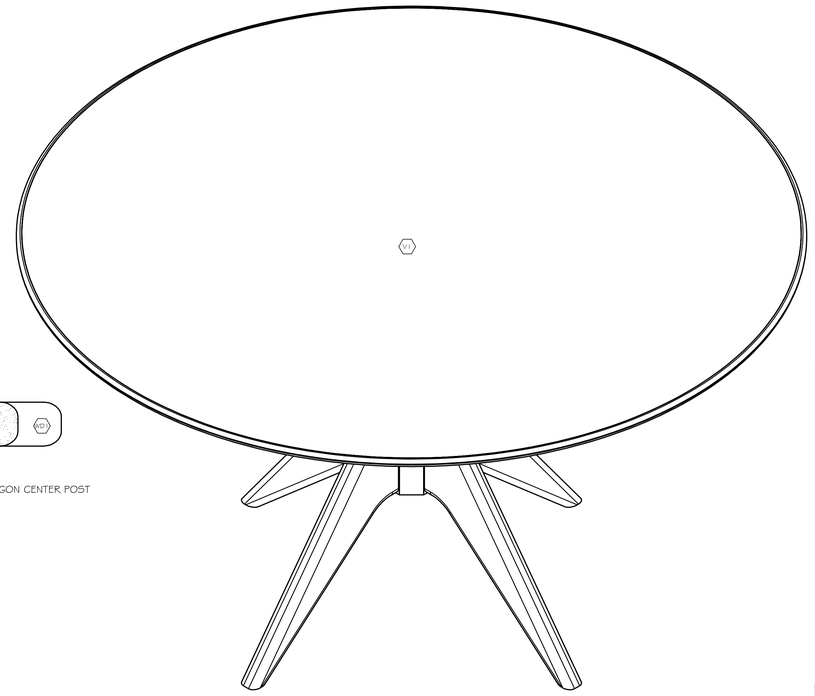
1 PLAN VIEW
1 1/2" = 1'-0"



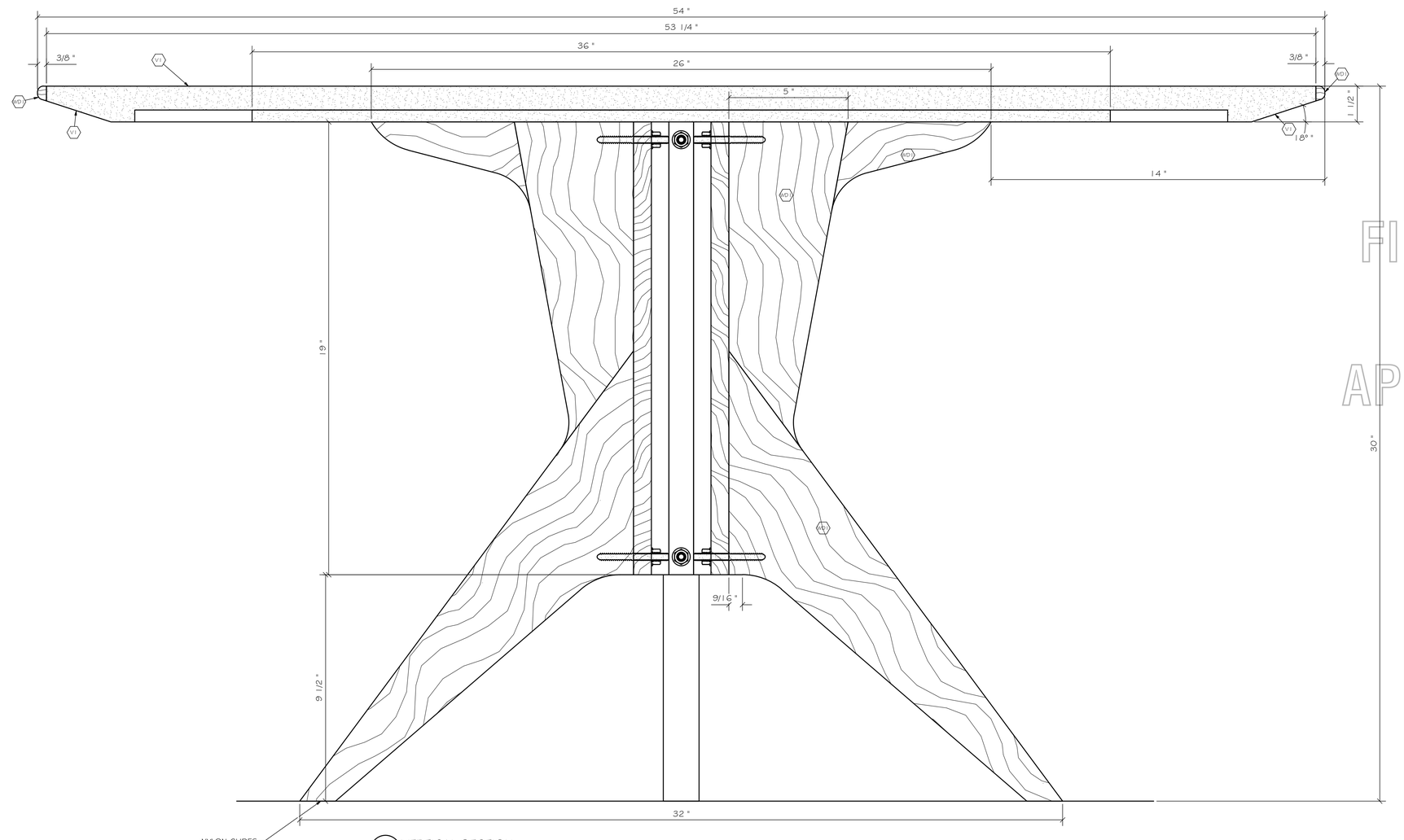
2 FRONT VIEW
1 1/2" = 1'-0"



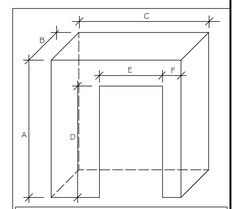
A PARTIAL PLAN SECTION
HALF FULL SIZE



3 ISO VIEW
3"= 1'-0"



B VERTICAL SECTION
1/2 FULL SIZE



ELEVATOR INTERIOR SIZE		
A	HEIGHT-	
B	DEPTH-	
C	WIDTH-	
D	DOOR HEIGHT-	
E	DOOR WIDTH-	
F	DOOR OFFSET-	

SPECIAL SHIPPING INSTRUCTIONS: y/n

BUILDING ACCESS:
MAX. TRUCK SIZE -length- ___ft Height ___"
STREET LEVEL(TAILGATE LIFT) (y/n)
LOADING DOCK (y/n) Height___"
-TIME RESTRICTIONS (y/n)
before____(AM/PM) after____(AM/PM)

PATHWAY RESTRICTIONS
FROM -OFFLOAD LOCATION TO FREIGHT ELEVATOR
-NARROW DOORWAYS (y/n) size_____
-NARROW CORRIDORS (y/n) size_____
-TIGHT BENDS (y/n) size_____
-ALUXILIARY ELEVATOR (y/n) size(hxwxdp)_____
(sketch in space below)
FROM -FREIGHT ELEVATOR TO FINAL LOCATION
-NARROW DOORWAYS (y/n) size_____
-NARROW CORRIDORS (y/n) size_____
-TIGHT BENDS (y/n) size_____

SKETCH OR NOTE ISSUE(S):

FINISHES

DESCRIPTION

VD1 SOLID WOOD
-RIFT CUT WHITE OAK
-STM

V1 WOOD VENEER
-RIFT CUT WHITE OAK
-STM

FINISHES
NOT
APPROVED

NOTES:
NOTES

	Issued	Date
02	Issued For Construction	12/16/2024
01	FOR APPROVAL	12/06/2024

SVEND NIELSEN
55 PENN DRIVE
TORONTO, ONTARIO
CANADA, M6L 2A6
ph. 416 749-0131 fx. 416 749-0414

Project: READY SET RENO

Designer:

Drawing: DINING TABLE

Drawn By: PSE
Scale: 1 1/2" = 1'-0"
Date: 2024-12-05

Project No.: 24-079
Drawing No.: D3.1

sheet 1 of 1

P:\2024\2024 Project Folders\24-079 Ready Set Reno\24-079 Inventor drawings\24-079 D3 DINING TABLE.ipt