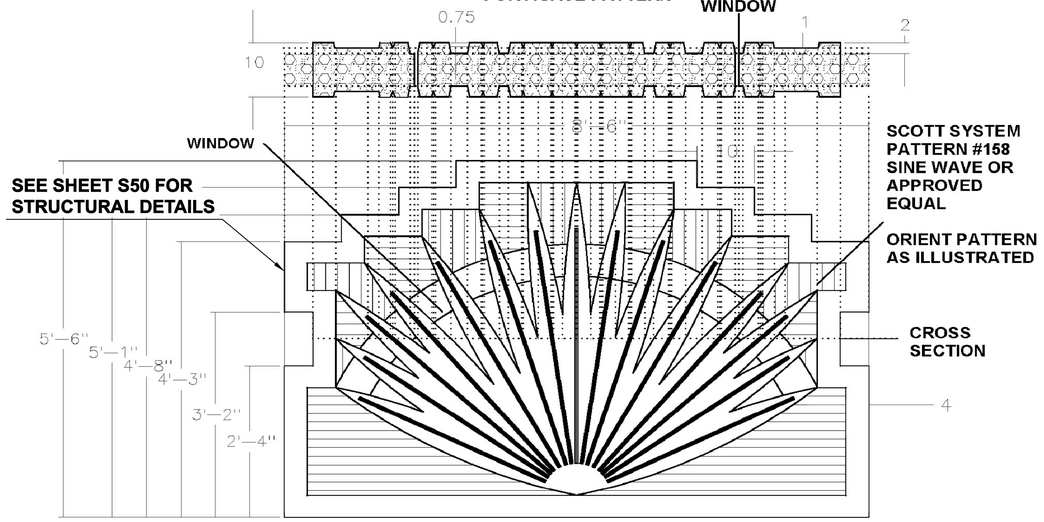
TYPICAL PATTERN LAYOUT
AGAVE WALL
NOM DIM

TYPICAL PATTERN RELIEF
FOR AGAVE PATTERN
FRONT & BACK

TYPICAL PATTERN RELIEF
FOR AGAVE PATTERN

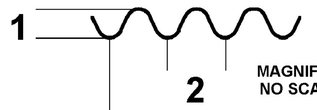
OPEN
WINDOW



GENERAL NOTES:
•AGAVE PATTERN PANEL IS CNC CAM CUT. CUTTING TECHNIQUES AND AESTHETICS ARE TO BE DETERMINED IN COLLABORATION WITH THE ARTIST DURING FABRICATION.
•ALL ARCHITECURAL FORMING SHALL BE INCLUDED IN THE PATTERN PANEL OR CREATED WITH MDO OR HDO OVERLAY BOARD TO PROVIDE A SMOOTH, CRISP, CLEAN FINISH.
•PROVIDE 10 DEGREE DRAFT FOR RECESSES

TRANSITIONAL PANEL

NOTE: TRANSITIONAL PANEL LENGTHS VARY WITH LOCATION. CONSULT ENGINEERING DRAWINGS FOR EXACT DIMENSIONS.

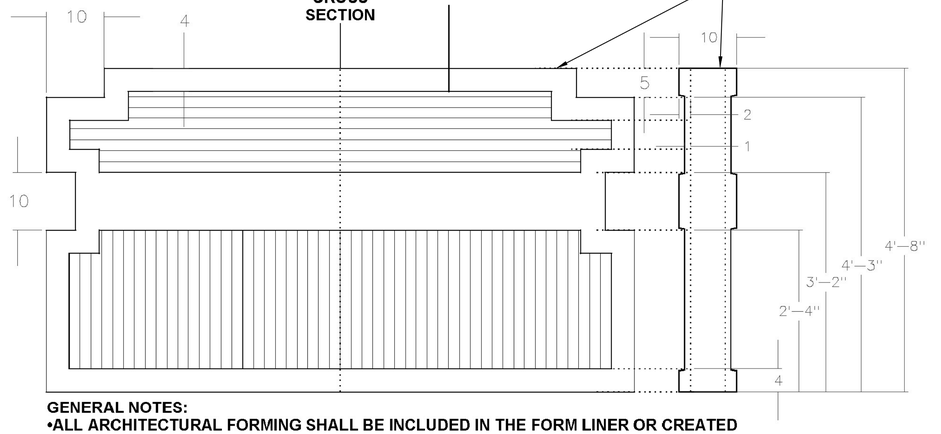


SCOTT SYSTEM PATTERN 158
OR APPROVED EQUAL SINE WAVE

ORIENT PATTERN AS ILLUSTRATED
PLACE IN 2" DEEP RECESS

SEE SHEET S50 FOR
STRUCTURAL DETAILS

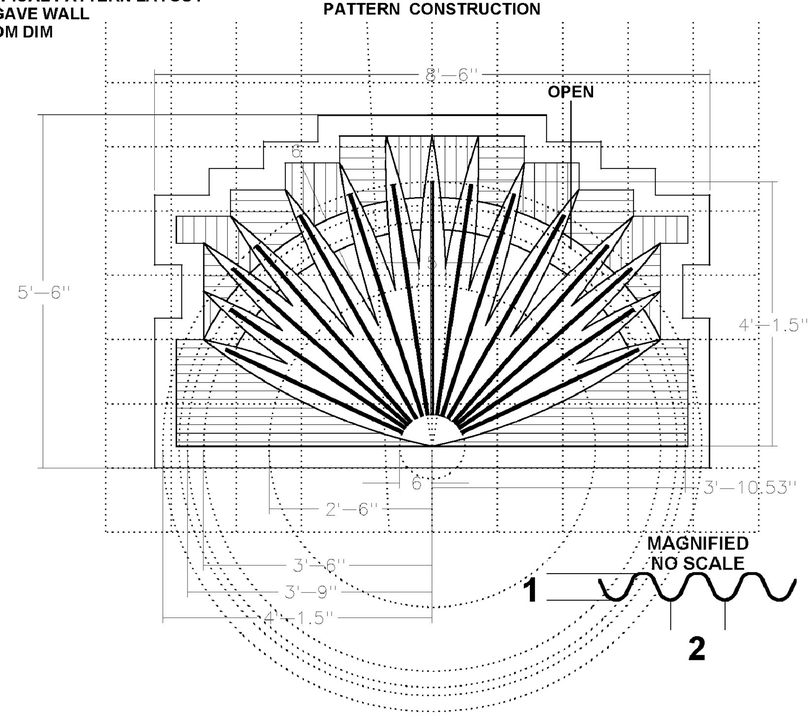
CROSS
SECTION



GENERAL NOTES:
•ALL ARCHITECTURAL FORMING SHALL BE INCLUDED IN THE FORM LINER OR CREATED WITH MDO OR HDO OVERLAY BOARD TO PROVIDE A SMOOTH, CRISP, CLEAN FINISH.
•PROVIDE 10 DEGREE DRAFT FOR ALL FORM LINERS

TYPICAL PATTERN LAYOUT
AGAVE WALL
NOM DIM

PATTERN CONSTRUCTION



NOTE:

ALL FORMLINERS SHALL HAVE A 10° DRAFT.

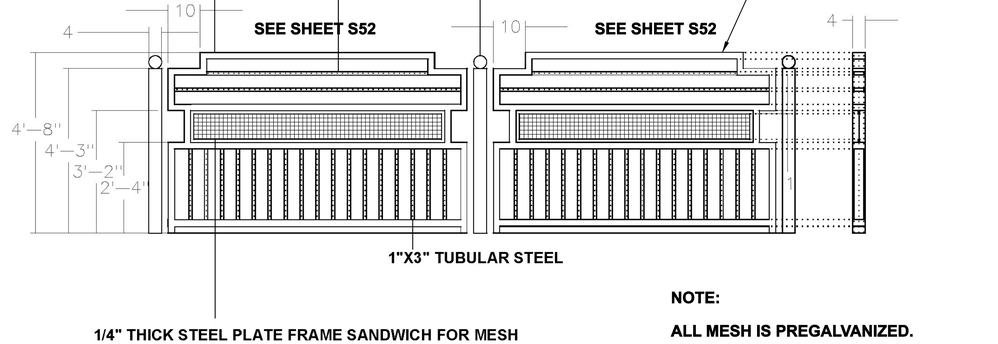
TYPICAL BALCONY RAILING
NOM DIM

2"X4" TUBULAR STEEL FRAME

4" DIAMETER
FORGED STEEL
SPHERE

1"X3" TUBULAR STEEL

SEE SHEET S52 FOR
STRUCTURAL DETAILS



NOTE:

ALL MESH IS PREGALVANIZED.

1/4" THICK STEEL PLATE FRAME SANDWICH FOR MESH
10 GAUGE 1.0" CLEAR SQUARE CRIMPED WOVEN WIRE MESH, PRE-GALVANIZED

COLOR: SHERWIN WILLIAMS: SW 7742 AGATE GREEN SEMI-GLOSS FACTORY FINISH

FORGED STEEL SPHERE SHALL BE 3 15/16" DIAMETER BY 8.47 LBS WITH ROUGH TEXTURE, MANUFACTURED BY KING ARCHITECTURAL METALS, ITEM 13-113-11 OR APPROVED EQUIVALENT.

SEE GENERAL NOTES ON SHEET S54