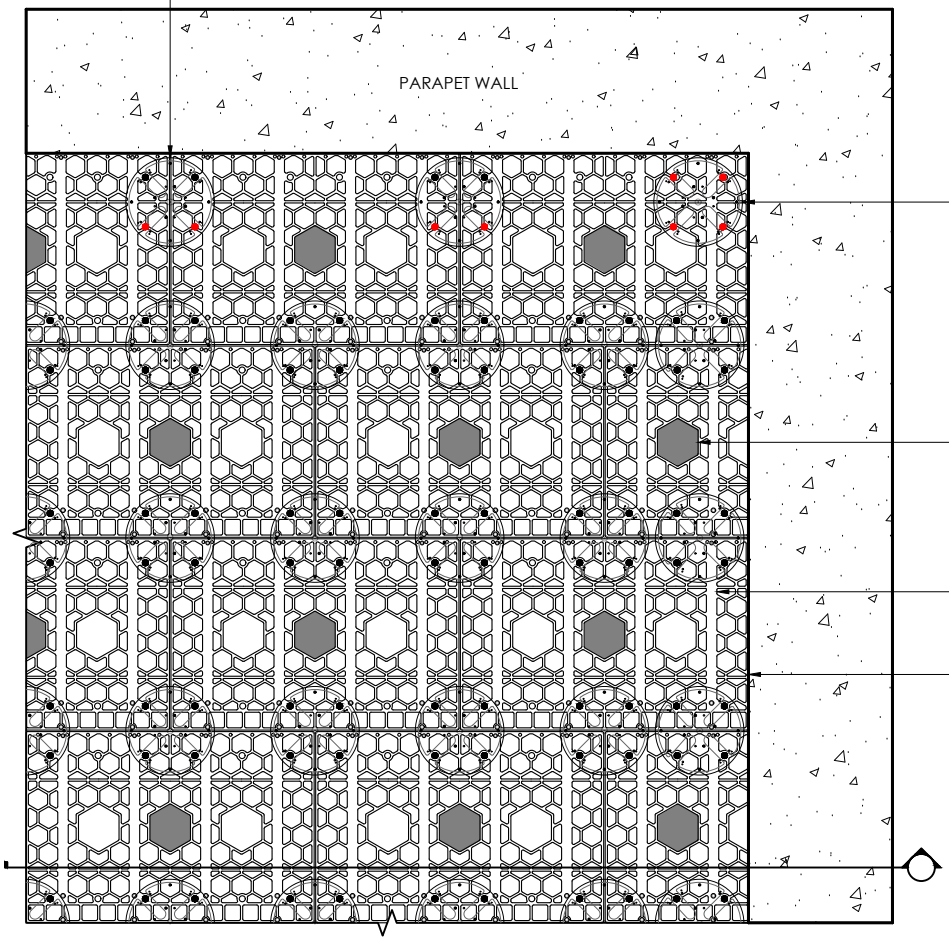
MODIFIED GRIDLOC® ELEVATOR® TOP PLATE
2 PEGS REMAIN TO SNAP INTO GRID / 2 PEGS TO BE REMOVED

- SNAPPED TO GRID
- PEG REMOVED FROM ELEVATOR TOP PLATE



Please Note: This drawing is designed to give an idea of Hanover's Gridloc™ system. Each project and site conditions are unique. An architect, landscape architect, and/or structural engineer should be consulted to develop a specification suited for the specific project. Neither this drawing nor any of the individual product drawings from Hanover® Architectural Products is intended to be a project specific design. The installation suggestion given in this drawing is only an illustration and not intended to be project specific. Each application and specification for installation should have the attention of an architect, landscape architect and/or structural engineer. As product use and site conditions are not within our control, Hanover® does not guarantee results from use of such products or other information herein: no warranty, express or implied is given.

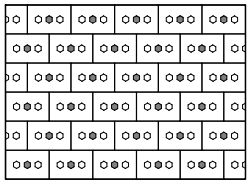
MODIFIED GRIDLOC® ELEVATOR® TOP PLATE
ALL PEGS TO BE REMOVED FOR PERIMETER PEDESTALS

PLEASE NOTE: MODIFIED PEDESTAL TOPS ARE SUGGESTED TO BE ADHERED TO BOTTOM SIDE OF GRID

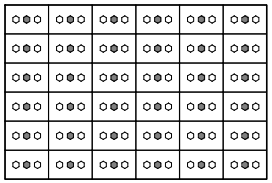
GRIDLOC® WEIGHT INSERT
NUMBER OF WEIGHTS DETERMINED BASED OF LOAD BEARING CALCULATIONS

HANOVER® GRIDLOC® GRID
RUNNING BOND PATTERN IS SUGGESTED FOR MAXIMUM STABILITY

EDGE CONDITION
TO BE DETERMINED BY ENGINEER/ARCHITECT TO MEET UPLIFT REQUIREMENTS



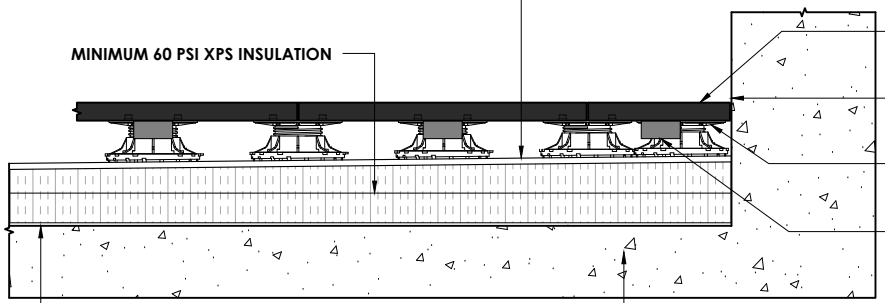
RUNNING BOND IS SUGGESTED FOR MAXIMUM STABILITY
NOT TO SCALE



STACKED BOND CAN BE USED FOR LARGER SIZED PAVERS - "FLEX" TO BE EXPECTED WITHIN THE PEDESTAL SYSTEM
NOT TO SCALE

PROTECTION COURSE
AS DETERMINED BY WATERPROOFING MANUFACTURER

MINIMUM 60 PSI XPS INSULATION



WATERPROOFING SYSTEM
AS DETERMINED BY WATERPROOFING MANUFACTURER

STRUCTURE

HANOVER® GRIDLOC® GRID
RUNNING BOND PATTERN IS SUGGESTED FOR MAXIMUM STABILITY

EDGE CONDITION
TO BE DETERMINED BY ENGINEER/ARCHITECT TO MEET UPLIFT REQUIREMENTS

MODIFIED GRIDLOC® ELEVATOR® TOP PLATE
ALL PEGS TO BE REMOVED FOR PERIMETER PEDESTALS

GRIDLOC® WEIGHT INSERT
NUMBER OF WEIGHTS DETERMINED BASED OF LOAD BEARING CALCULATIONS

HANOVER®
Architectural Products

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GRIDLOC®
(PEDESTAL SYSTEM - RUNNING BOND)

LOCATION: HANOVER, PA	
DATE: 4/23/2025	SCALE: 3/4" = 1'
DRAWN FOR	
DETAILED	A.R.H.
QUOTE/ORDER	
REVISION #	
CHECKED	
APPROVED	
DWG: 1 OF 1	
SERVICE: DETAIL DRAWING	

*LENGTH AND WIDTH DIMENSIONS ARE MADE WITH A TOLERANCE OF +/- $\frac{1}{8}$".
*THICKNESS AND HEIGHT DIMENSIONS ARE MADE WITH A TOLERANCE OF +/- $\frac{1}{8}$".
*DIMENSIONS SHOWN ARE NOMINAL. PRODUCTS ARE MADE TO FIT METRIC MODULES.

UNLESS OTHERWISE NOTED:
*JOINTS ARE MADE TO AN 1/8"