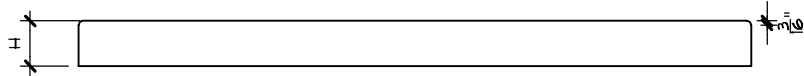


L	W	H
11 $\frac{7}{8}$ "	11 $\frac{7}{8}$ "	1"
11 $\frac{7}{8}$ "	11 $\frac{7}{8}$ "	2"
11 $\frac{7}{8}$ "	23 $\frac{7}{8}$ "	1 $\frac{3}{8}$ "
15 $\frac{3}{4}$ "	15 $\frac{3}{4}$ "	1 $\frac{1}{4}$ "
15 $\frac{3}{4}$ "	15 $\frac{3}{4}$ "	1 $\frac{1}{2}$ "
19 $\frac{5}{8}$ "	19 $\frac{5}{8}$ "	2"



ARCHITECTURAL PAVERS  
PAVER SIZES

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DATE DRAWN:	
REVISION DATE:	
DRAWING SCALE:	N.T.S

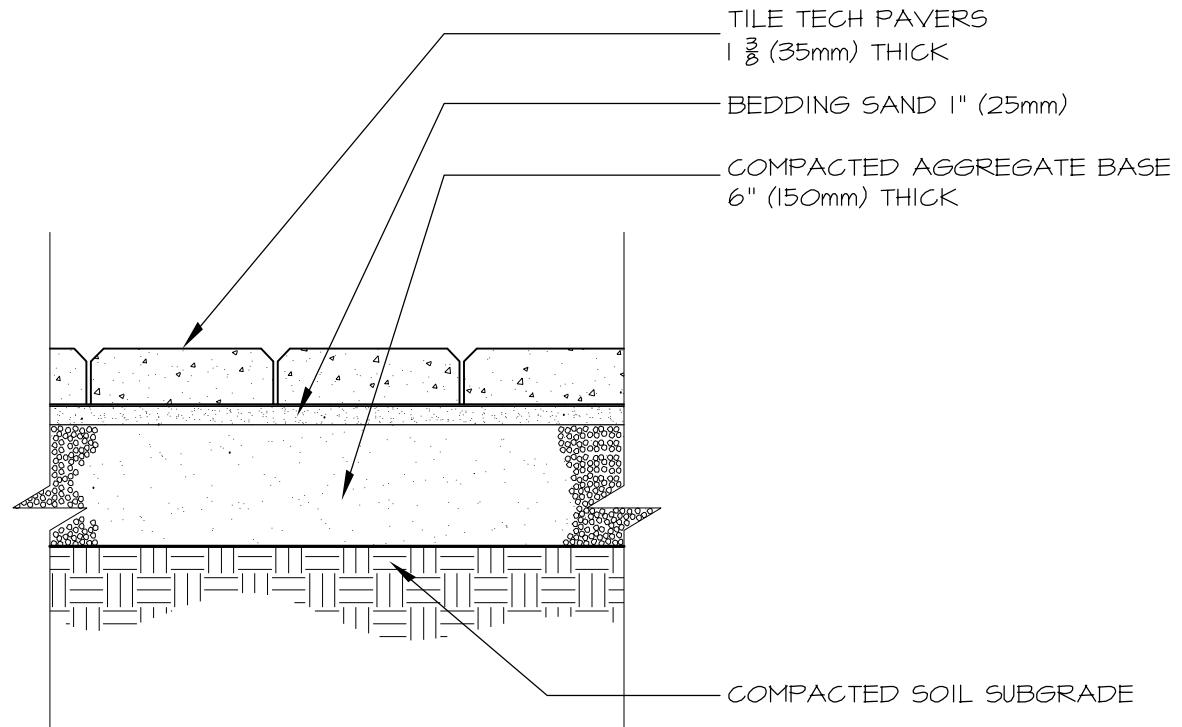
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DIMENSIONS

GENERAL DETAILS



NOTES:

1. DRAIN MAY BE NECESSARY IN SLOW DRAINING SUBGRADE.
2. BASE THICKNESS VARIES WITH TRAFFIC, CLIMATE AND SUBGRADE CONDITIONS.
3. CONCRETE PAVERS SHOULD BE PLACED ON A CEMENT TREATED BASE IF SOIL IS EXTREMELY WEAK OR CONSTANTLY SATURATED.
4. PLASTIC, STEEL ALUMINUM, OR PRECAST CONCRETE EDGING MAY BE USED.
5. JOINTS SHOULD BE SWEEPED WITH SAND.

ARCHITECTURAL PAVERS  
PEDESTRIAN INSTALLATION

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REVISION DATE:

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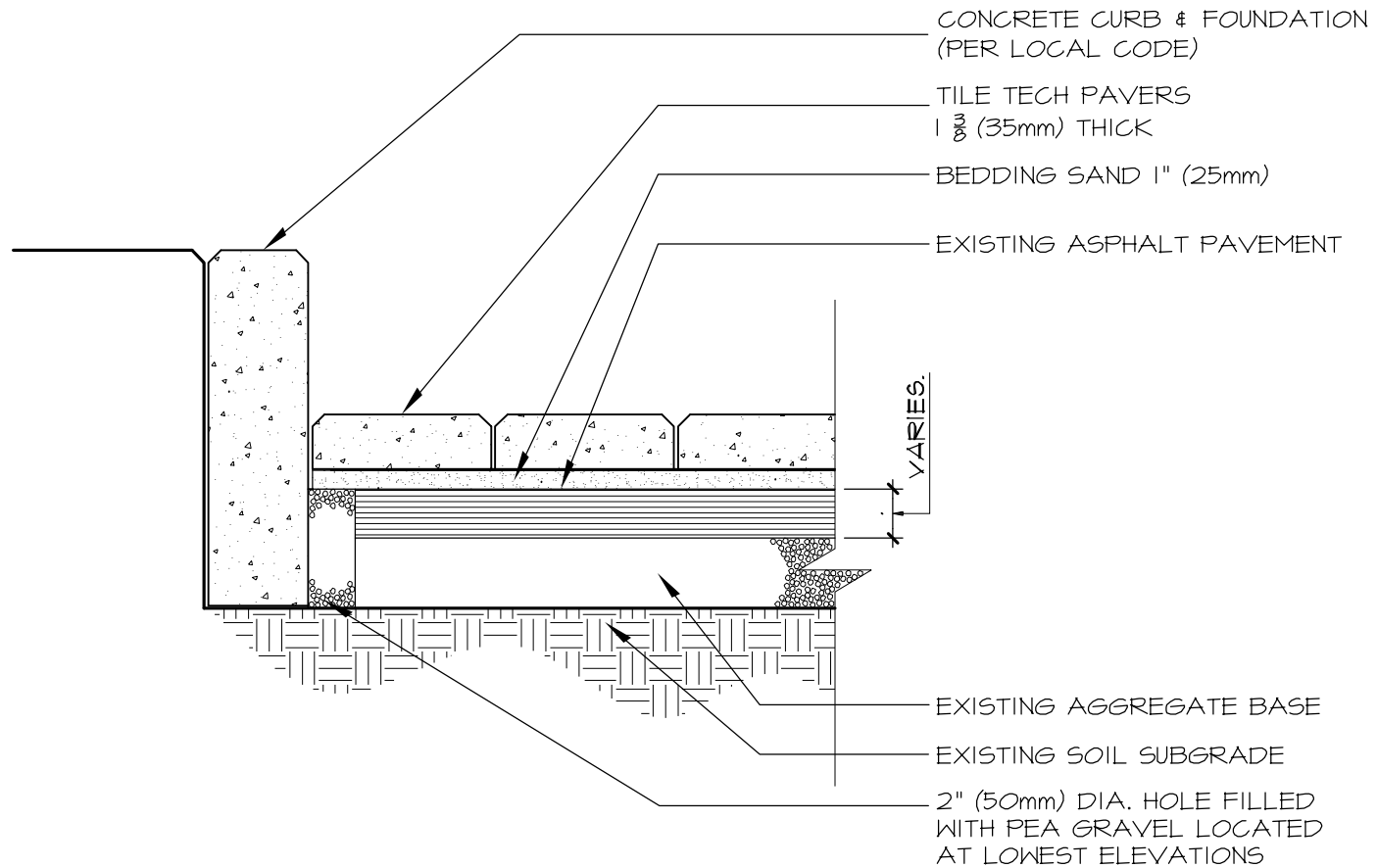
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SAND SET

OVER COMPACTED  
AGGREGATE BASE



**NOTES:**

1. EXISTING ASPHALT OR CONCRETE PAVEMENT SHALL BE THOROUGHLY INSPECTED FOR AREAS IN NEED OF PATCHING OR REPLACEMENT. CONDUCT ALL REPAIRS AND FILL ALL CRACKS GREATER THAN  $\frac{1}{4}$ " (7mm) WIDE PRIOR TO PLACING GEOTEXTILE, SANDS AND PAVERS.
2. PROVIDE DRAINAGE OF SAND LAYER THROUGH PEA GRAVEL - FILLED WEEP HOLES(S)
3. JOIST SHOULD BE SWEEPED WITH SAND.

**ARCHITECTURAL PAVERS  
PEDESTRIAN INSTALLATION**

DRAWN BY: O100 DESIGN

DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

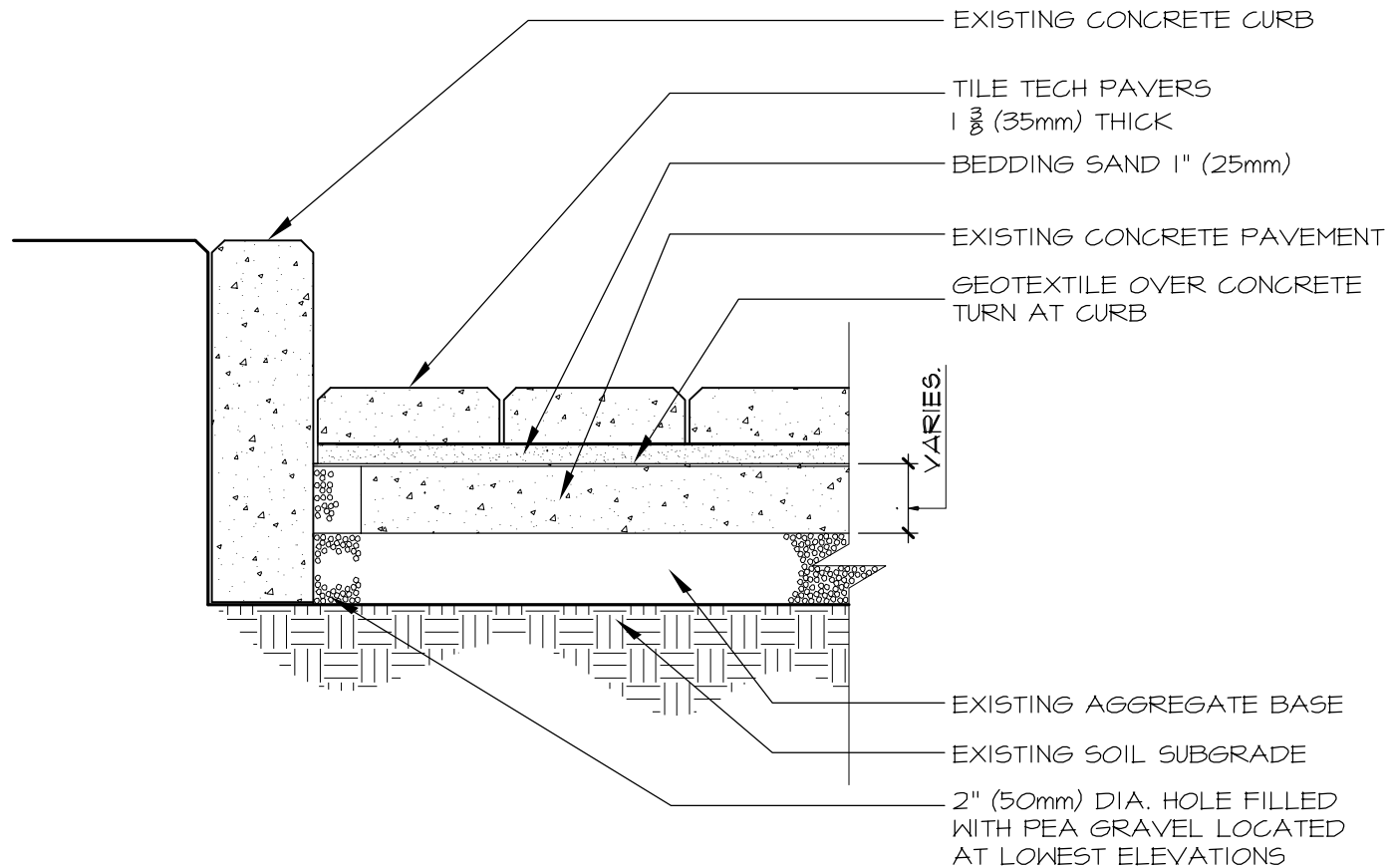
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SAND SET

OVER  
EXISTING ASPHALT



NOTES:

1. EXISTING ASPHALT OR CONCRETE PAVEMENT SHALL BE THOROUGHLY INSPECTED FOR AREAS IN NEED OF PATCHING OR REPLACEMENT. CONDUCT ALL REPAIRS AND FILL ALL CRACKS GREATER THAN  $\frac{1}{4}$ " (7mm) WIDE PRIOR TO PLACING GEOTEXTILE, SANDS AND PAVERS.
2. PROVIDE DRAINAGE OF SAND LAYER THROUGH PEA GRAVEL - FILLED WEEP HOLES(S) OR CATCH BASIN.

**ARCHITECTURAL PAVERS  
PEDESTRIAN INSTALLATION**

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REVISION DATE:

DRAWING SCALE: N.T.S

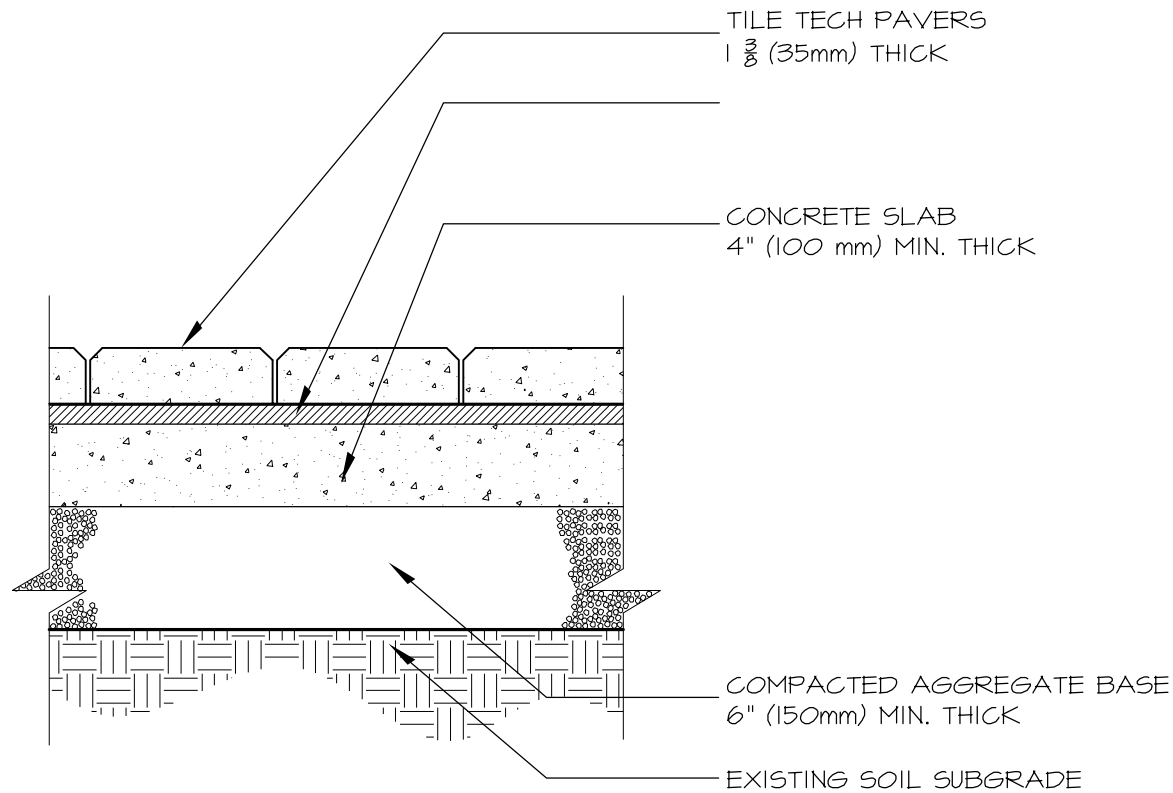
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SAND SET

OVER  
EXISTING CONCRETE



NOTES:

1. CONCRETE SLAB SHALL BE SLOPED TO PROVIDE COMPLETE SURFACE DRAINAGE. PROVIDE SUBSURFACE DRAINAGE AS REQUIRED.
2. SLAB TO HAVE STEEL TROWEL AND FINE BROOM FINISH. DO NOT USE CURING COMPOUNDS. MAXIMUM VARIATION IN SLAB  $\frac{1}{4}$ " IN 10'.
3. EXPANSION JOINTS ARE MANDATORY. ARCHITECT MUST SPECIFY LOCATION AND DETAIL ON DRAWINGS.
4. JOISTS SHOULD BE SWEEPED WITH SAND OR GROUT.

**ARCHITECTURAL PAVERS  
PEDESTRIAN INSTALLATION.**

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DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

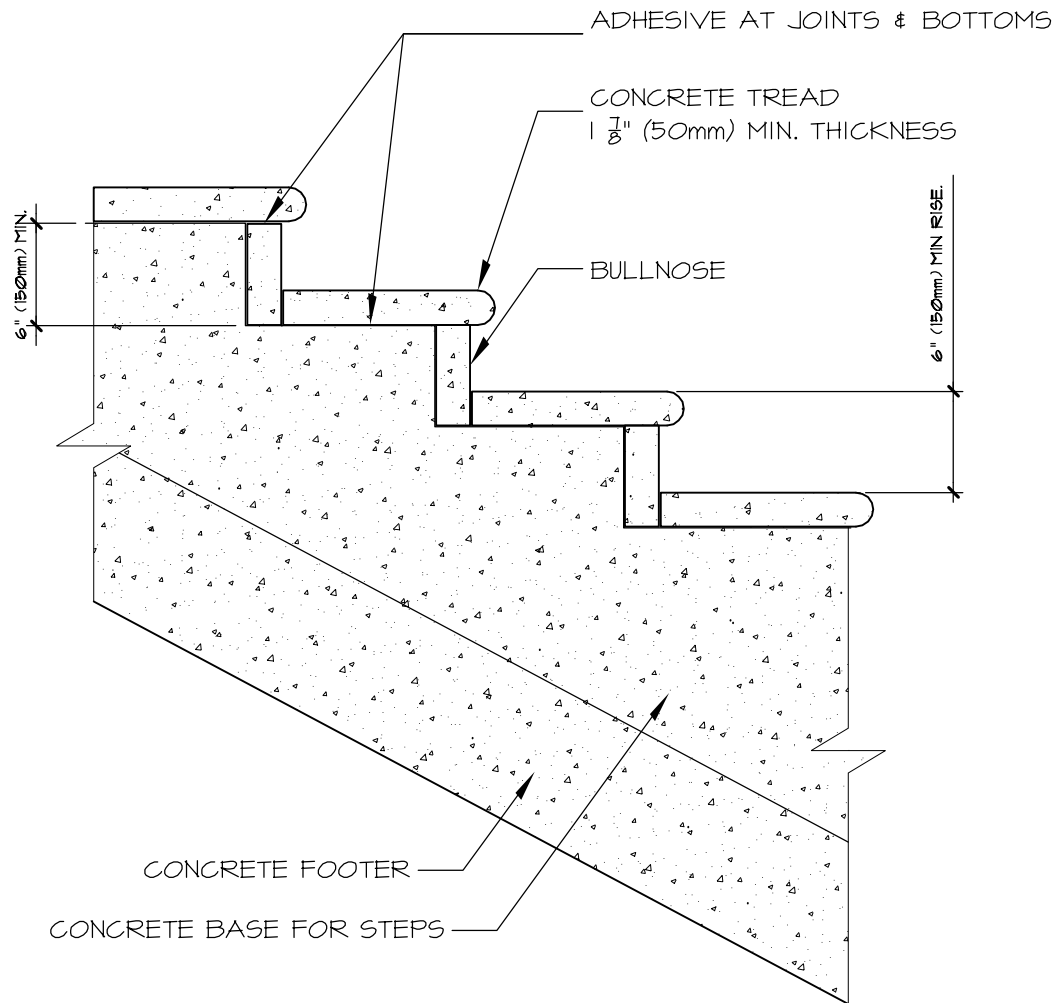
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MORTAR SET

THIN SET  
OVER CONCRETE



NOTES:

1. USE OF MORTAR IN NOT RECOMMENDED IN FREEZE - THAW CONDITIONS.

## STAIR TREADS AND RISERS

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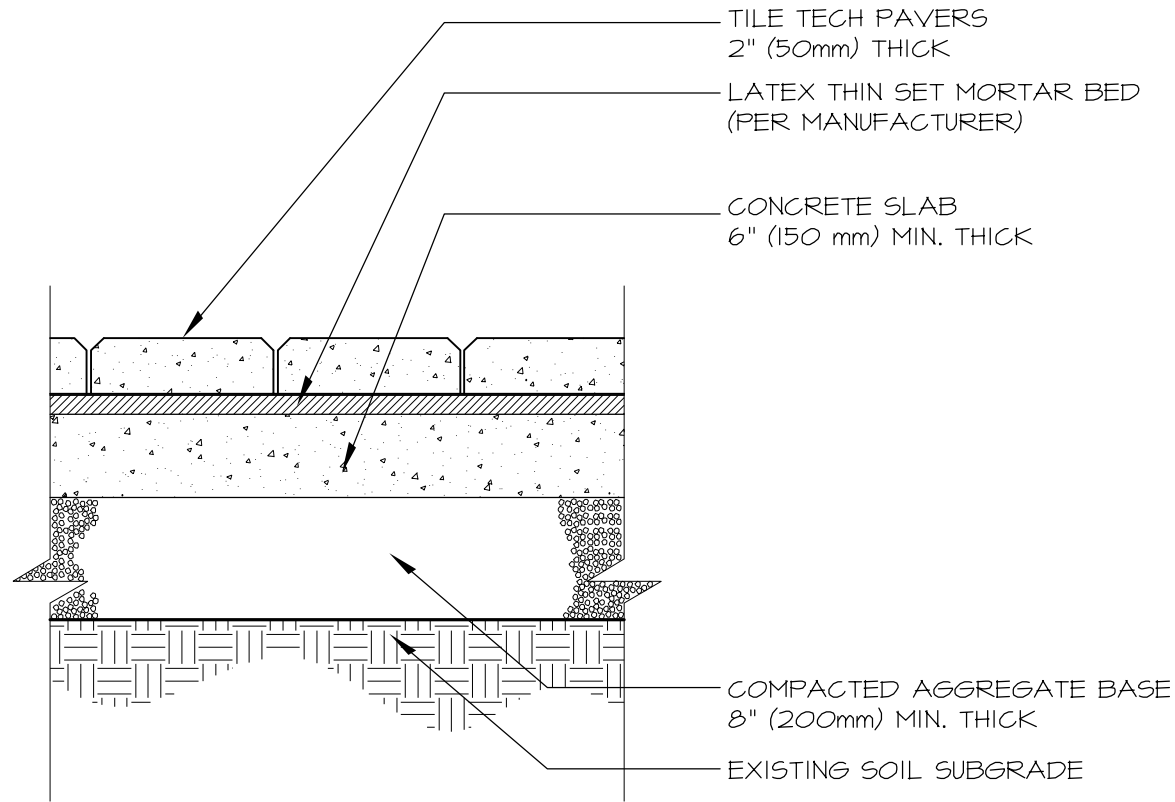
REVISION DATE:

DRAWING SCALE: N.T.S



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ENGINEER SEAL:



NOTES:

1. CONCRETE SLAB SHALL BE SLOPED TO PROVIDE COMPLETE SURFACE DRAINAGE.  
PROVIDE SUBSURFACE DRAINAGE AS REQUIRED.
2. SLAB TO HAVE STEEL TROWEL AND FINE BROOM FINISH. DO NOT USE CURING COMPOUNDS. MAXIMUM VARIATION IN SLAB  $\frac{1}{4}$ " IN 10'.
3. EXPANSION JOINTS ARE MANDATORY. ARCHITECT MUST SPECIFY LOCATION AND DETAIL ON DRAWINGS.

ARCHITECTURAL PAVERS  
VEHICULAR INSTALLATION

DRAWN BY: O100 DESIGN

DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

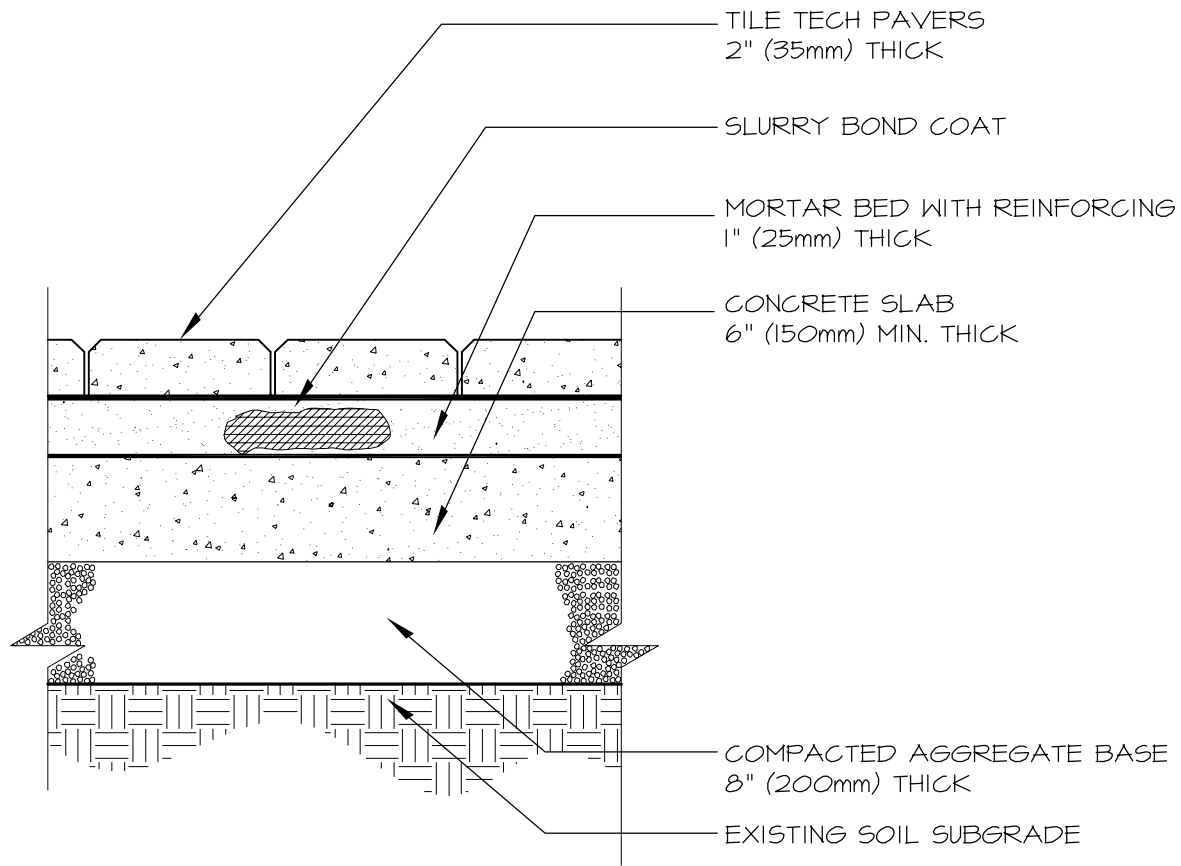
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MORTAR SET

THIN SET  
OVER CONCRETE



**NOTES:**

1. CONCRETE SLAB SHALL BE SLOPED TO PROVIDE COMPLETE SURFACE DRAINAGE. PROVIDE SUBSURFACE DRAINAGE AS REQUIRED.
2. SLAB TO HAVE STEEL TROWEL AND FINE BROOM FINISH. DO NOT USE CURING COMPOUNDS. MAXIMUM VARIATION IN SLAB  $\frac{1}{4}$ " IN 10'.
3. EXPANSION JOINTS ARE MANDATORY. ARCHITECT MUST SPECIFY LOCATION AND DETAIL ON DRAWINGS.

**ARCHITECTURAL PAVERS  
VEHICULAR INSTALLATION**

DRAWN BY: O100 DESIGN

DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

ENGINEER SEAL:

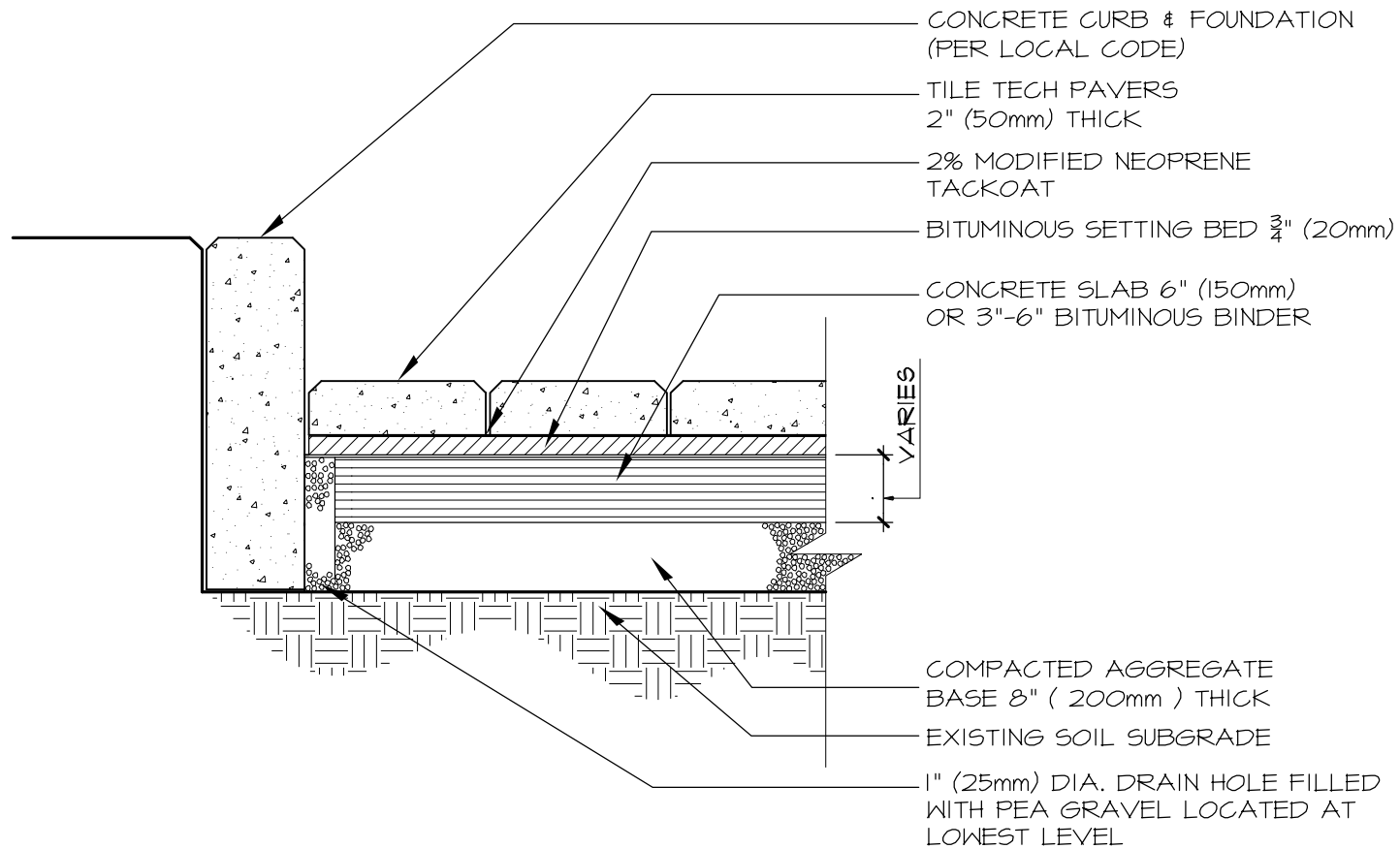


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MORTAR SET

THICK SET  
OVER CONCRETE





**NOTES:**

1. INSTALLATION OF TACK COAT SHOULD BE DONE ACCORDING TO MANUFACTURERS. INSTRUCTIONS TO ASSURE PROPER BONDING AND TO PREVENT WATER FROM GETTING UNDERNEATH PAVERS.
2. JOINTS SHOULD BE SWEEPED WITH SAND.

**ARCHITECTURAL PAVERS  
VEHICULAR INSTALLATION**

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DATE DRAWN:

REVISION DATE:

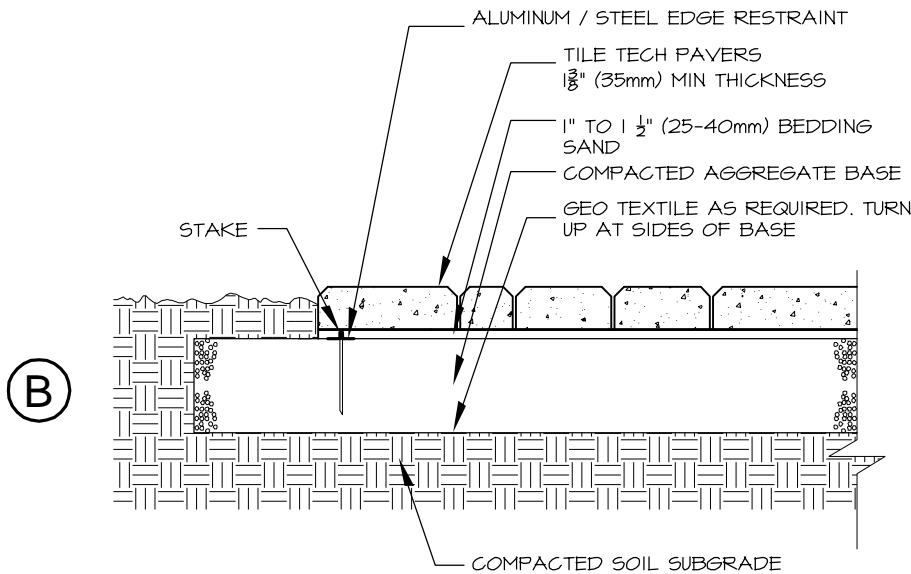
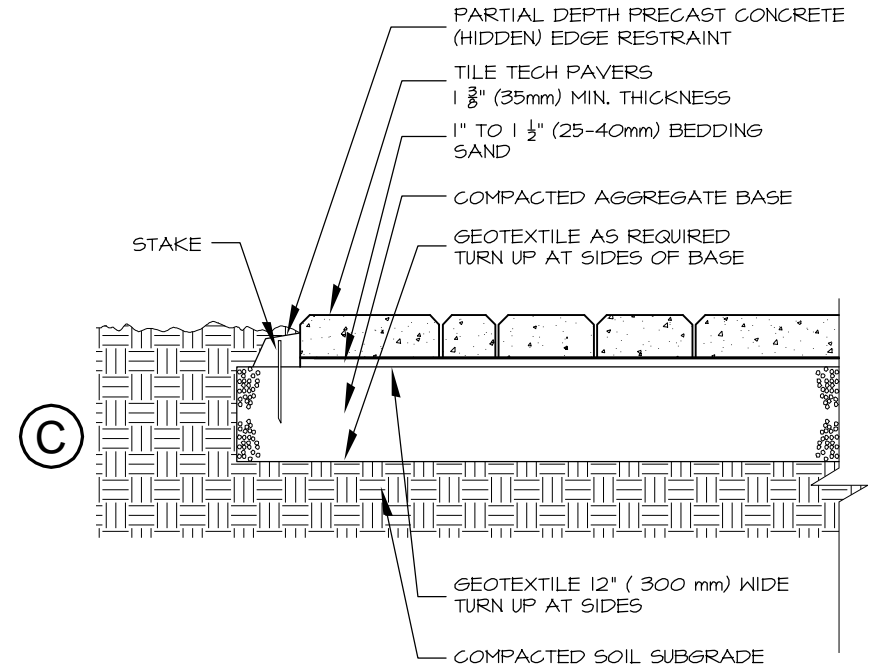
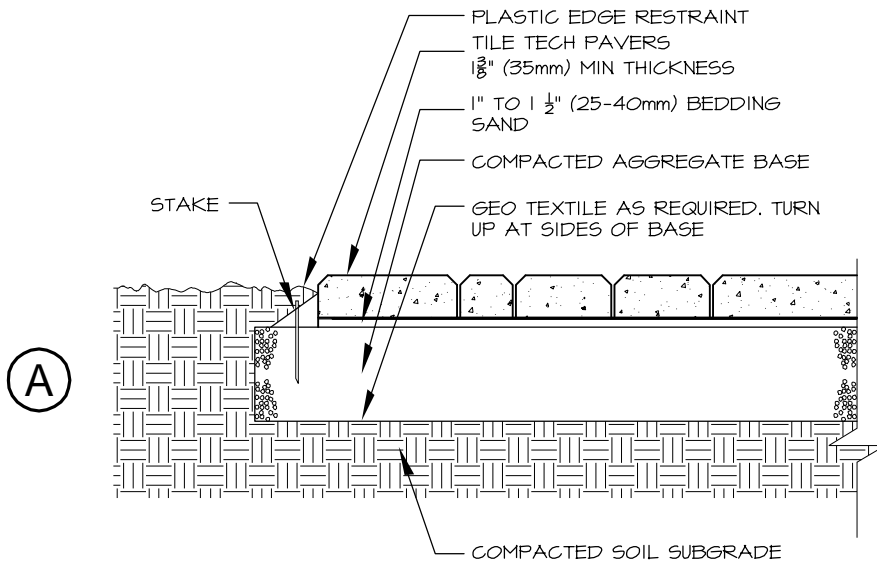
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**BITUMINOUS**



## ARCHITECTURAL PAVERS EDGE INSTALLATION

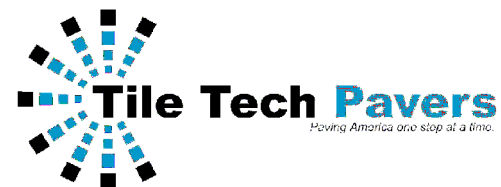
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DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

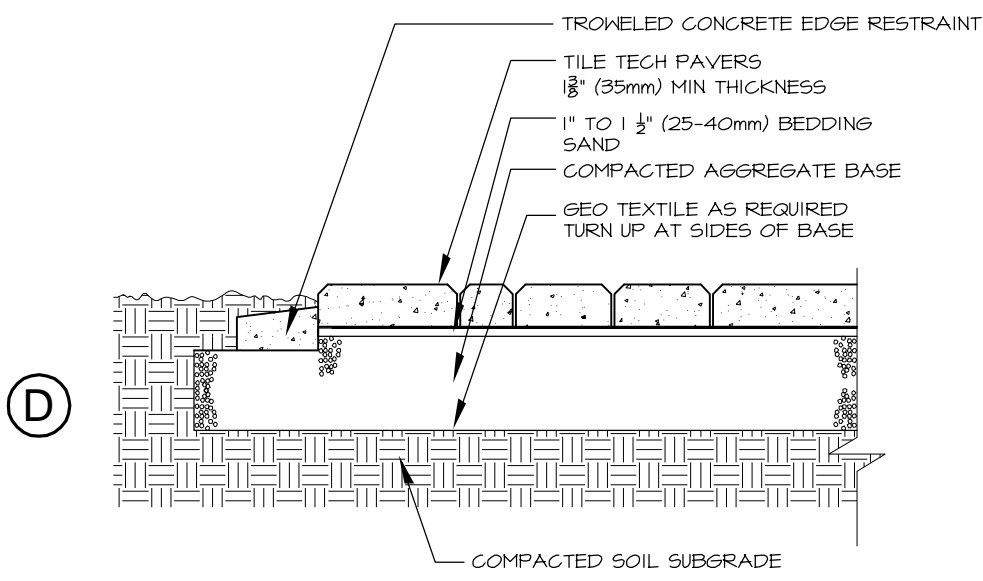
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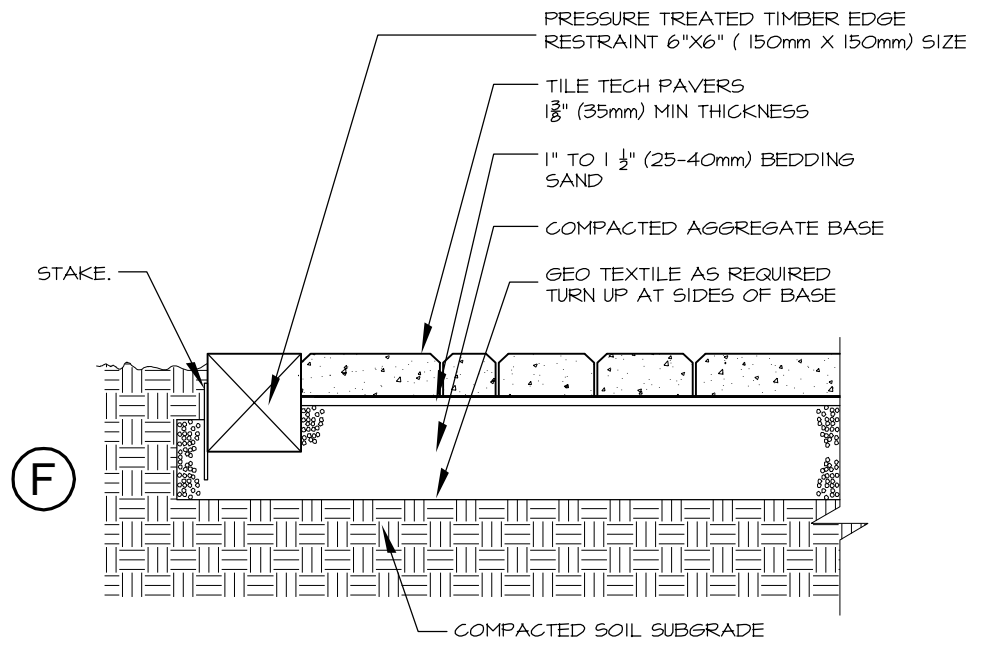
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## EDGE DETAILS (PART 1)

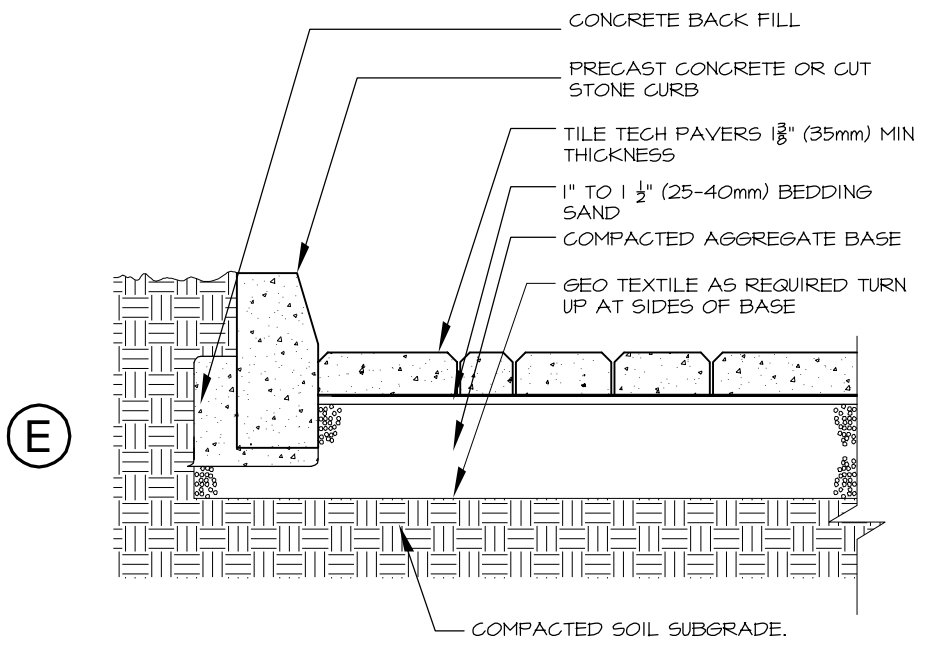
- A. PLASTIC
- B. ALUMINUM / STEEL
- C. PARTIAL DEPTH PRECAST



D



F



E

## ARCHITECTURAL PAVERS EDGE INSTALATION

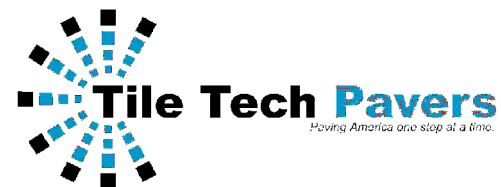
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REVISION DATE:

DRAWING SCALE: N.T.S

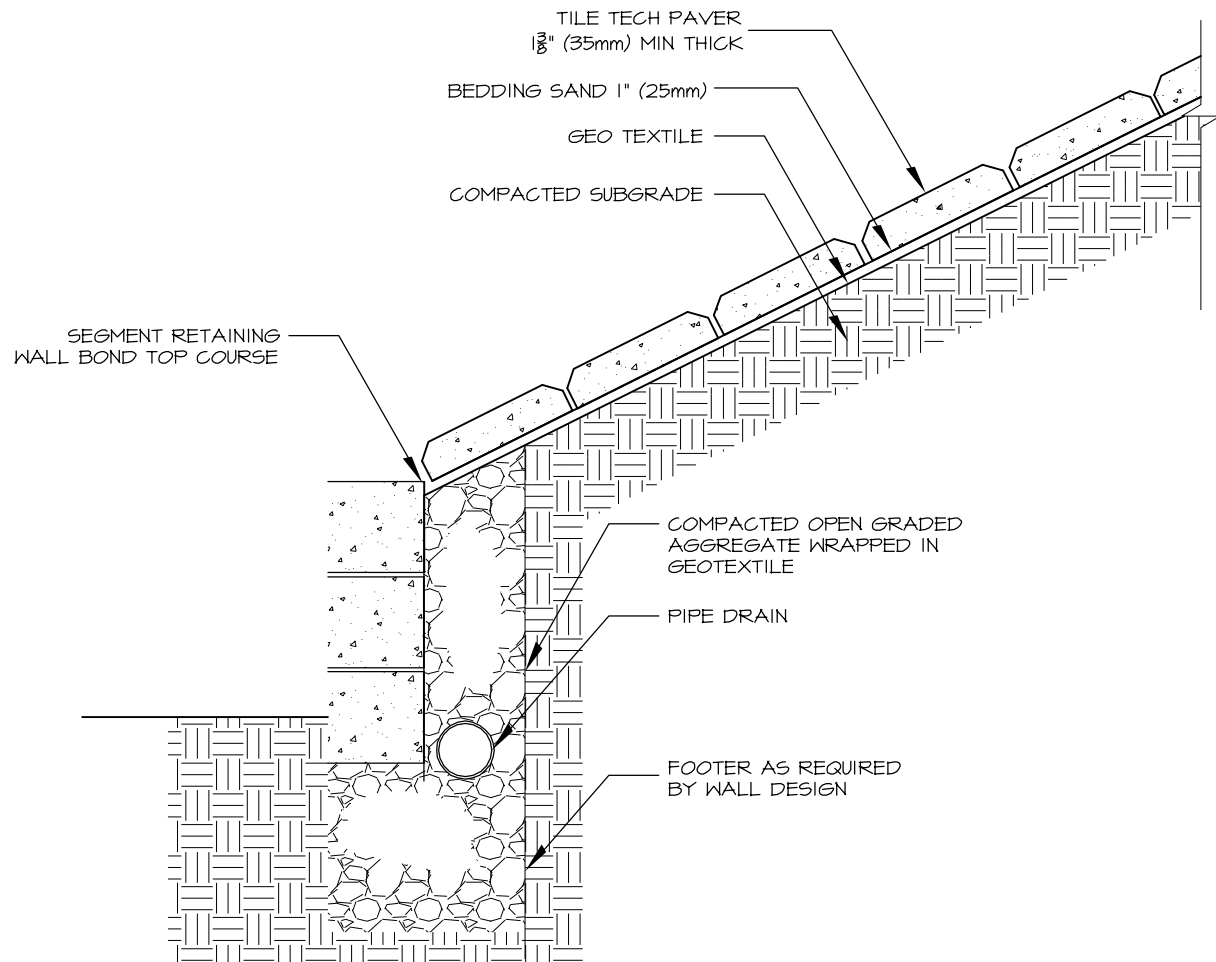
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## EDGE DETAILS (PART 2)

D. TROWELED CONCRETE EDGE  
E. PRECAST CONCRETE / STONE  
F. PRESSURE TREATED TIMBER



## ARCHITECTURAL PAVERS SLOPE PROTECTION

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DATE DRAWN:

REVISION DATE:

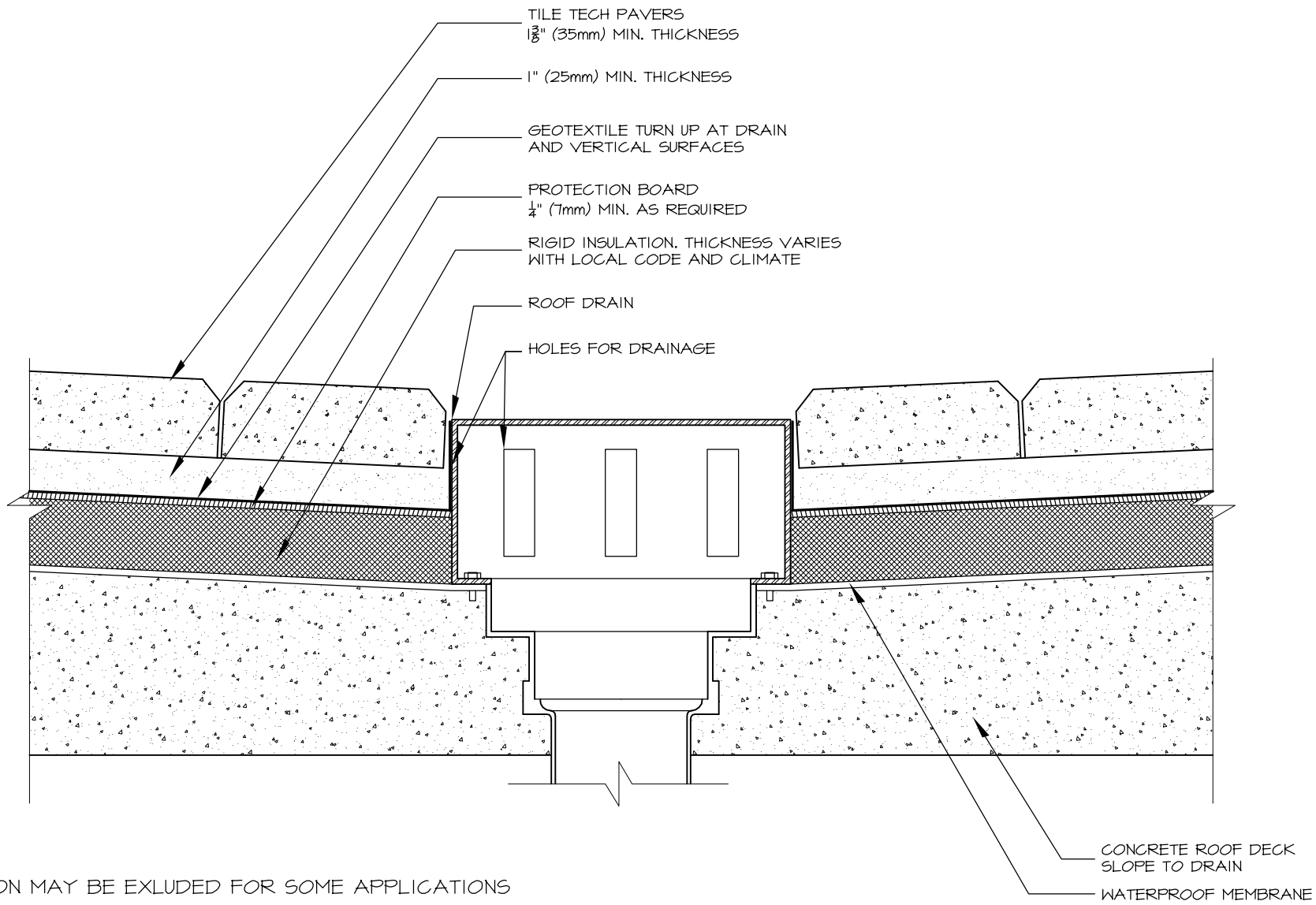
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SLOPE PROTECTION

ENGINEER SEAL:



NOTES:

- 1. INSULATION MAY BE EXCLUDED FOR SOME APPLICATIONS
- 2. JOINTS SHOULD BE SWEEPED WITH SAND

## ARCHITECTURAL PAVERS ROOF DECK INSTALLATION

DRAWN BY: O100 DESIGN

DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

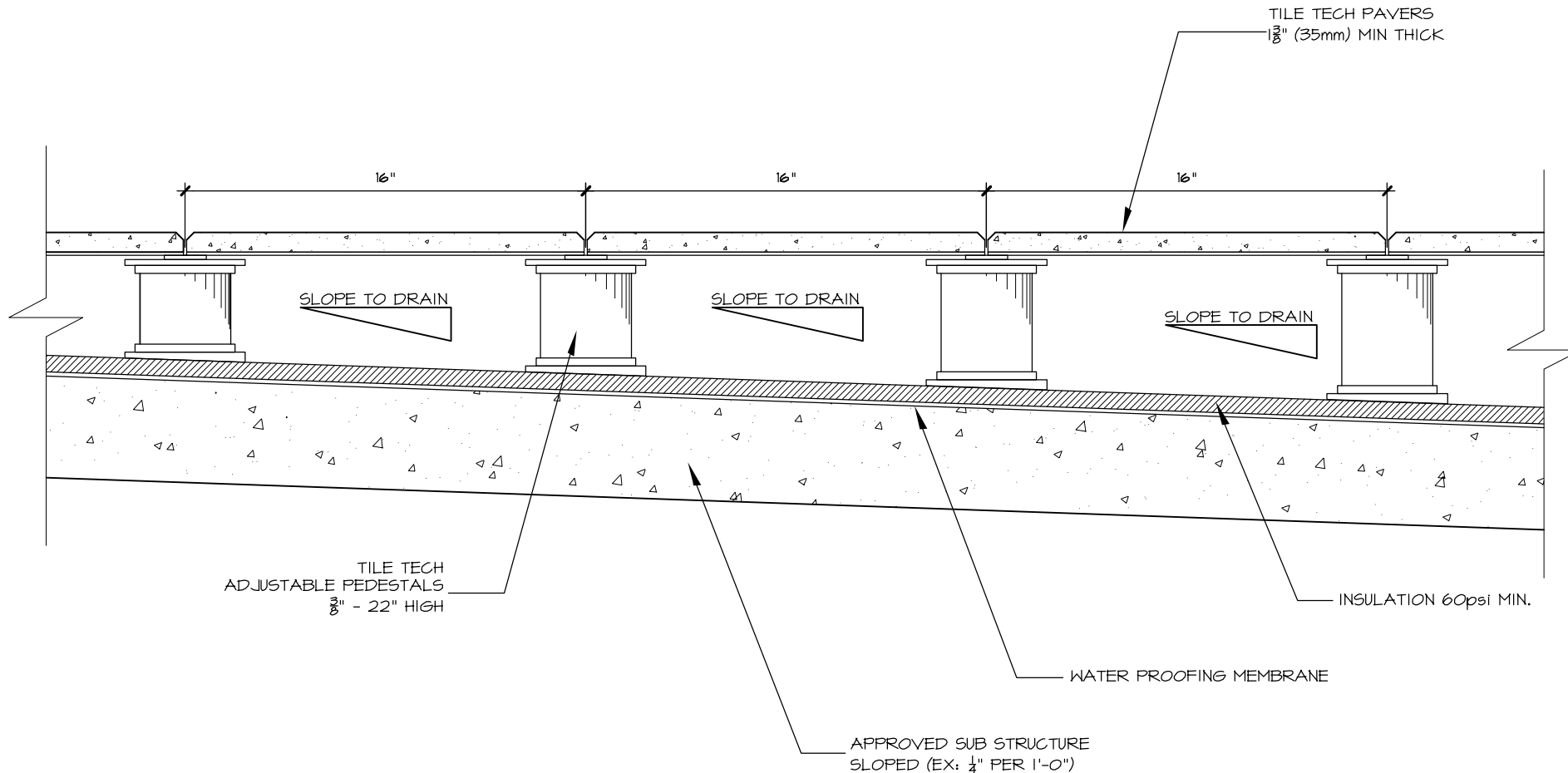
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NONE PEDESTAL

FIELD DETAILS



## PEDESTAL PAVER SYSTEM ROOF DECK INSTALLATION

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REVISION DATE:

DRAWING SCALE: N.T.S

ENGINEER SEAL:



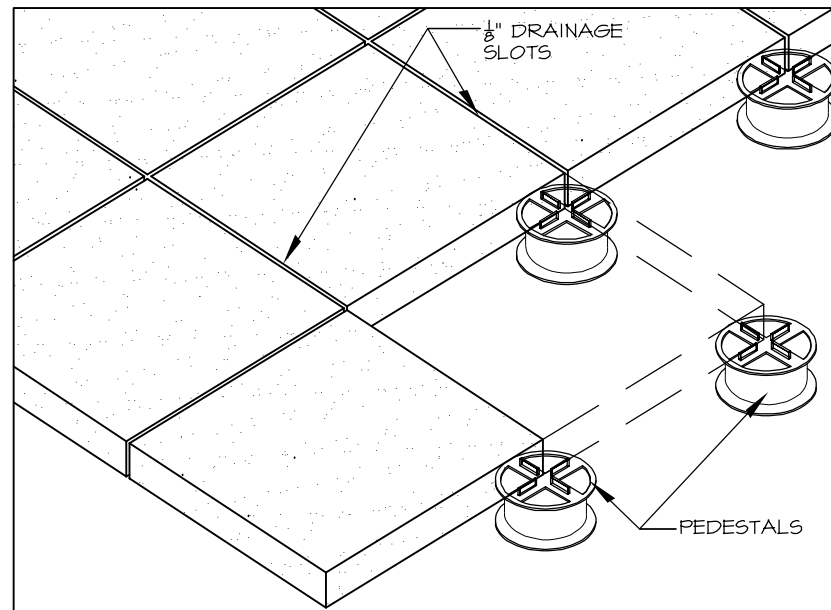
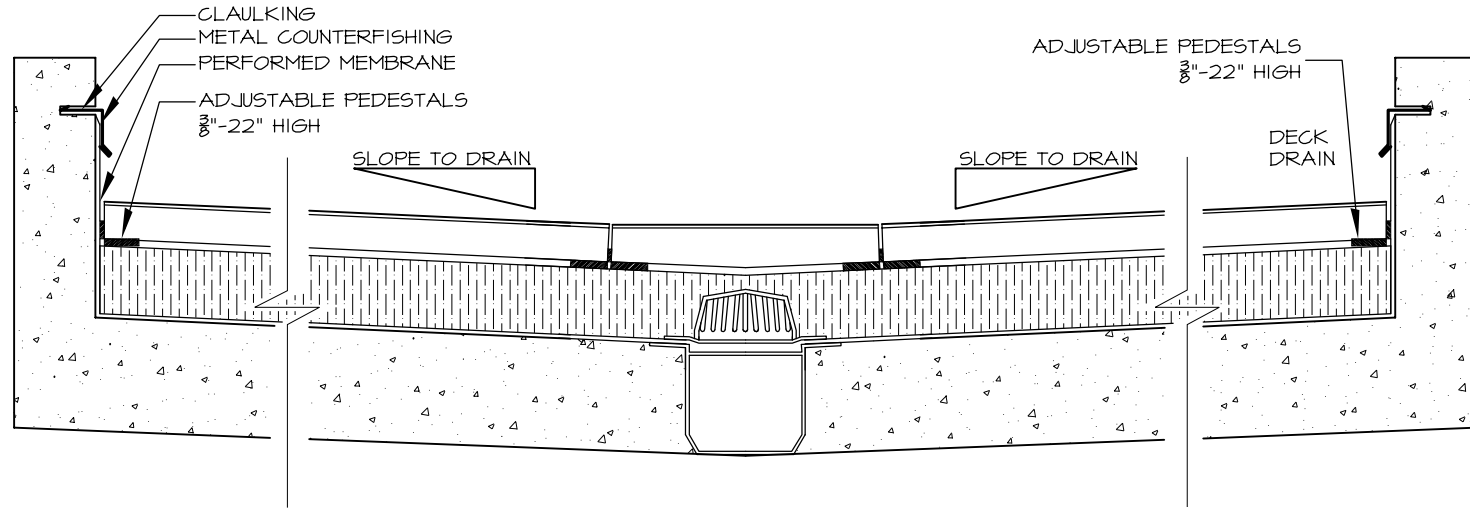
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ADJUSTABLE HEIGHT  
PEDESTALS

LEVEL SURFACE  
OVER SLOPE

ROOF WALL JUNCTURE.

DECK RAIN.



PEDESTAL PAVER SYSTEM  
ROOF DECK INSTALLATION

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DATE DRAWN:

REVISION DATE:

DRAWING SCALE: N.T.S

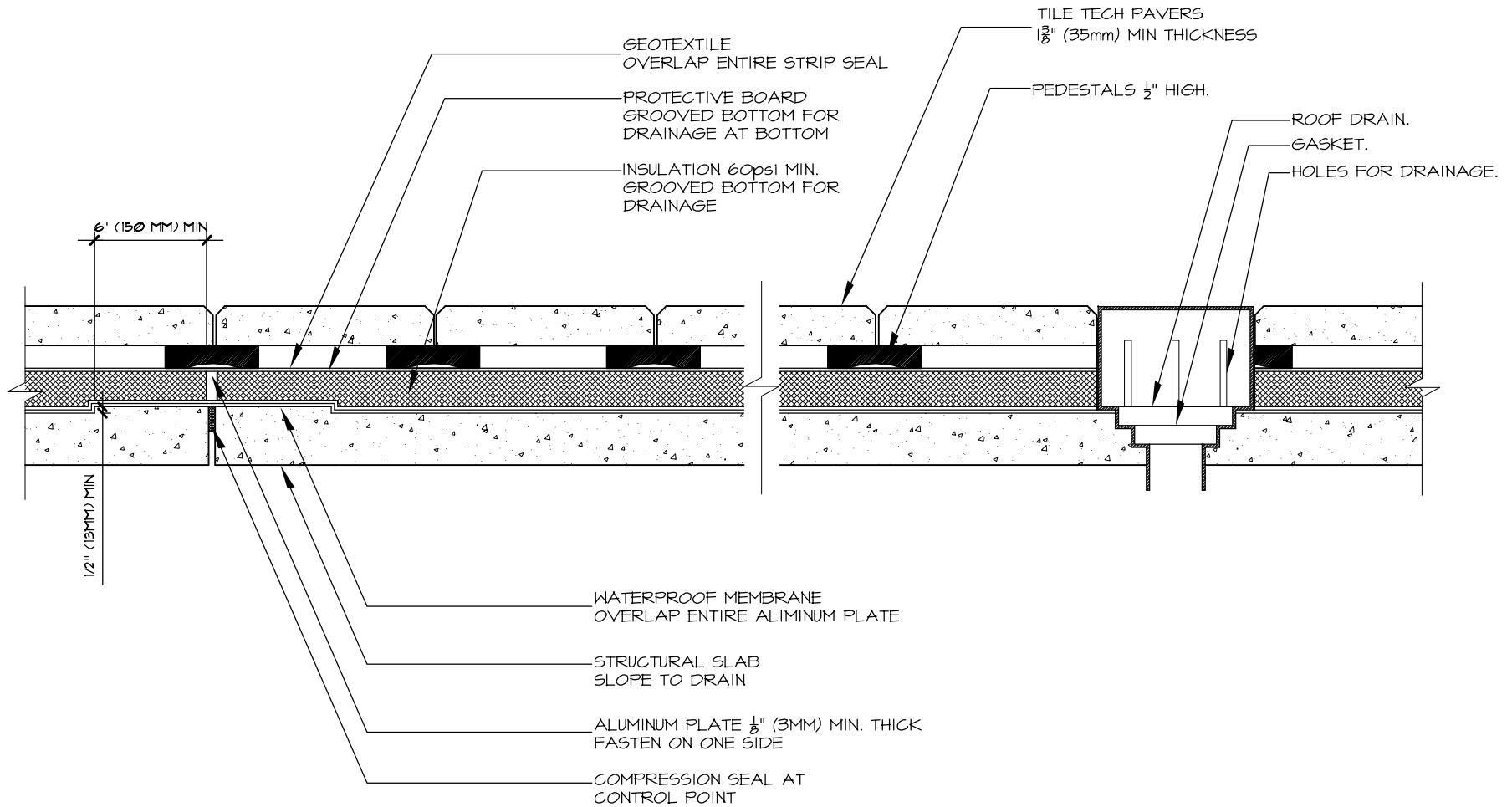
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ADJUSTABLE HEIGHT  
PEDESTALS

EDGE DETAILS



## PEDESTAL PAVER SYSTEM ROOF DECK INSTALLATION

DATE DRAWN BY: O100 DESIGN

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FIXED HEIGHT  
PEDESTALS

FIELD DETAILS