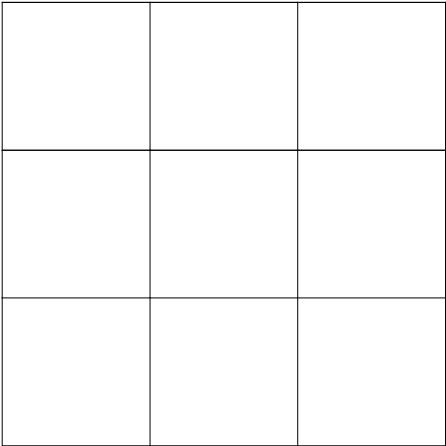
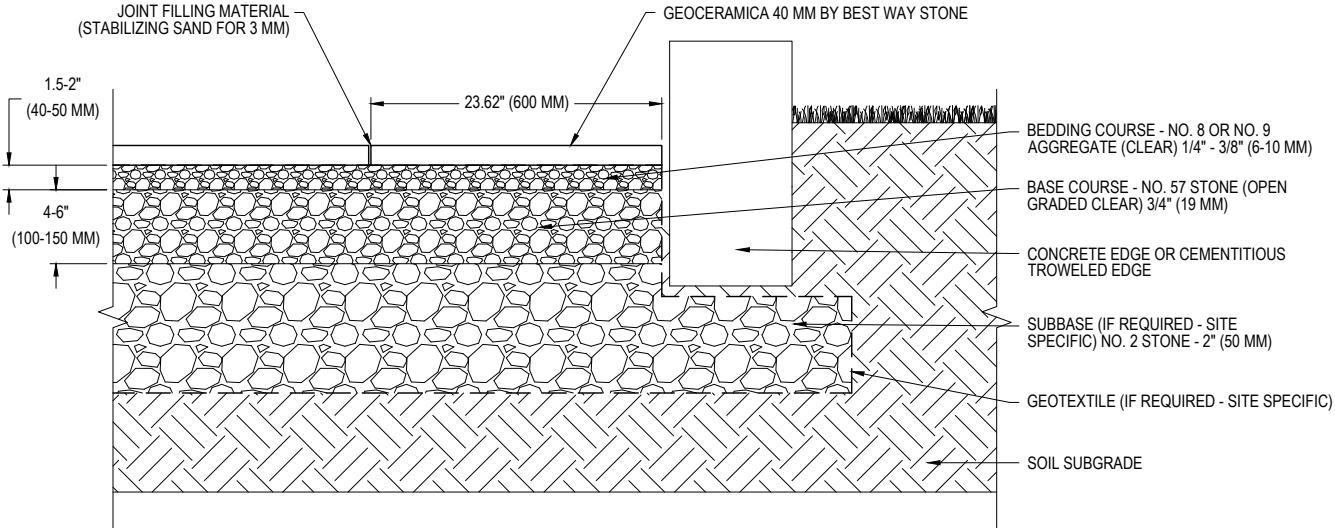
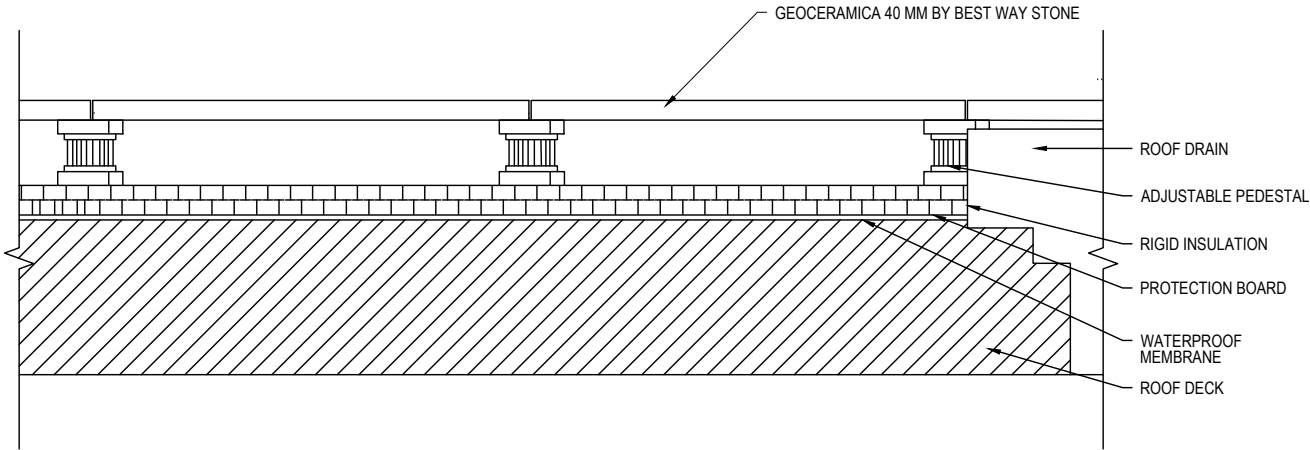




GEOCERAMICA 24X24 TILE JOINT PATTERN



TYPICAL SECTION
INSTALLATION ON AGGREGATE BASE (PEDESTRIAN APPLICATION)



TYPICAL SECTION
GEOCERAMICA ON PEDESTAL SET

SPECIFICATIONS	NOTES:
- DIMENSIONS IMPERIAL (INCHES): 23.62 X 23.62 X 1.6 - DIMENSIONS METRIC (MM): 600 X 600 X 40 - INDIVIDUAL WEIGHT: 70 LBS (31.75 KG) - PIECES PER BUNDLE: 28 - BUNDLE WEIGHT: 1960 LBS (889 KG)	- A RANGE OF COLOR SELECTIONS IS AVAILABLE; PLEASE CONTACT THE MANUFACTURER FOR MORE INFORMATION. - IF REQUIRED FOR LEVELING PURPOSES, A THIN LAYER OF BEDDING SAND CAN BE USED BETWEEN THE BASE OF THE GEOCERAMICA UNIT AND THE BEDDING COURSE. - TYPICAL POLYMERIC SAND CAN BE USED AS AN ALTERNATE JOINT FILLING MATERIAL ON AN AGGREGATE BASE INSTALLATION, THOUGH RESIN SAND TYPICALLY GARNERS LONGER TERM PERFORMANCE. - ENSURE TO USE A CONTINUOUS RIM PORCELAIN BLADE WHEN CUTTING GEOCERAMICA. IT IS RECOMMENDED TO CUT WET TO AVOID SURFACE FRICTION. - PLATE TEMPERS ARE NOT PERMITTED, ENSURE TO USE A ROLLER COMPACTOR FOR FINAL LEVELING AND COMPACTING OF THE GEOCERAMICA SURFACE

GEOCERAMICA 40 MM BY BEST WAY STONE

GEOCERAMICA (24 X 24): PATTERN AND SECTION DETAIL

DWG. NO.	DATE: 23/02/2026	
SHEET	BY:	