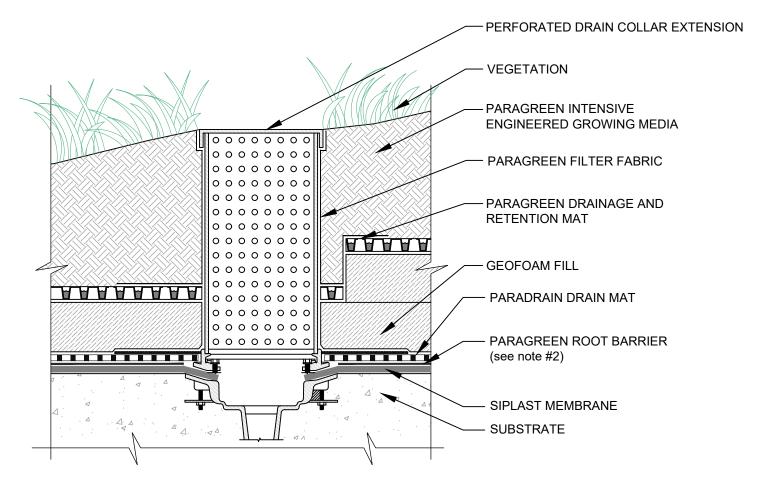
STEPPED LANDFORM WITH GEOFOAM PARAGREEN INTENSIVE ASSEMBLY - IRMA



NOTES:

- 1. THE VEGETATED ROOF ASSEMBLY IS SHOWN FOR REFERENCE PURPOSES ONLY. DIMENSIONS OF COMPONENTS WILL VARY ACCORDING TO SPECIFIC BUILDING SIZE INSULATION, GROWING MEDIUM AND PERIMETER COMPONENTS.
- 2. ROOT BARRIER IS OPTIONAL WITH PARAPRO OR PARAFLEX MEMBRANE SYSTEMS.
- 3. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN CURRENT SIPLAST SPECIFICATIONS SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.
- 4. DESIGNER OF RECORD TO VERIFY CAPACITY OF DECK/SUBSTRATE TO ACCOMMODATE LOAD OF THE OVERBURDEN COMPONENTS.

CAUTION: SIPLAST RECOMMENDS THAT ALL PRACTICES PERTAINING TO INDUSTRY STANDARD TORCH SAFETY REQUIREMENTS AND GUIDELINES BE FOLLOWED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATIONS. ALWAYS HAVE APPROVED FIRE EXTINGUISHING EQUIPMENT NEARBY WHEN USING A TORCH.

Scale: NTS

REF: STEPPED LANDFORM WITH GEOFOAM - PARAGREEN INTENSIVE ASSEMBLY - IRMA

Detail Number: DE-7410M.4

and a finite a Community



www.siplast.com

14911 Quorum Drive, Suite 600 - Dallas, Texas - 75254 (800) 922-8800

Rev: 09.04.2024