STEPPED LANDFORM PARAGREEN INTENSIVE ASSEMBLY - IRMA **VEGETATION** PARAGREEN INTENSIVE ENGINEERED GROWING MEDIA PARAGREEN DRAINAGE AND RETENTION MAT **VEGETATION** PARAGREEN INTENSIVE **GEOFOAM FILL ENGINEERED GROWING** PARADRAIN DRAIN MAT **MEDIA** PARAGREEN ROOT PARAGREEN DRAINAGE BARRIER (see note #2) AND RETENTION MAT **PARAGREEN** PARAGREEN FILTER FILTER FABRIC **FABRIC** GEOFOAM FILL AAASIPLAST MEMBRANE PARAGREEN DRAINAGE SUBSTRATE AND RETENTION MAT NOTES:

- 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 - PARAGREEN INTENSIVE ASSEMBLY - IRMA

DE.

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