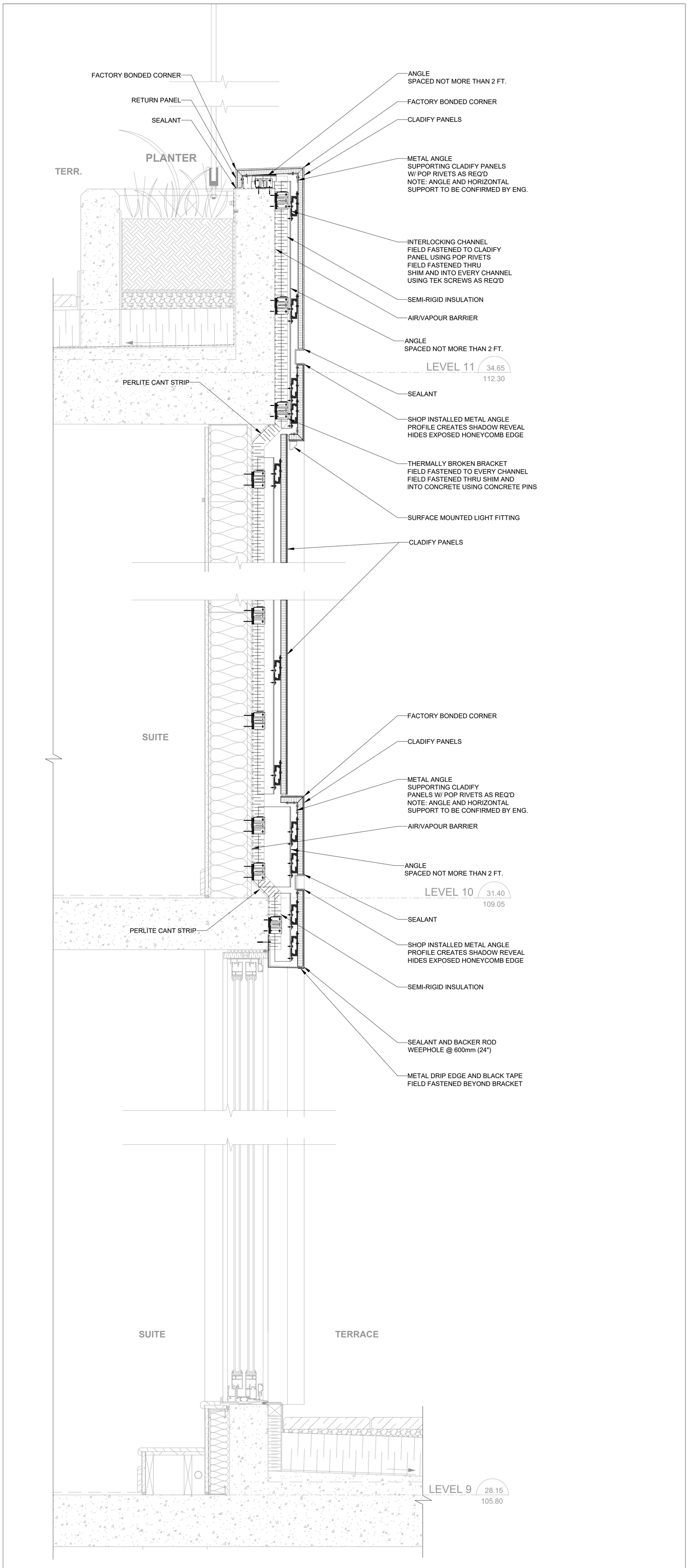
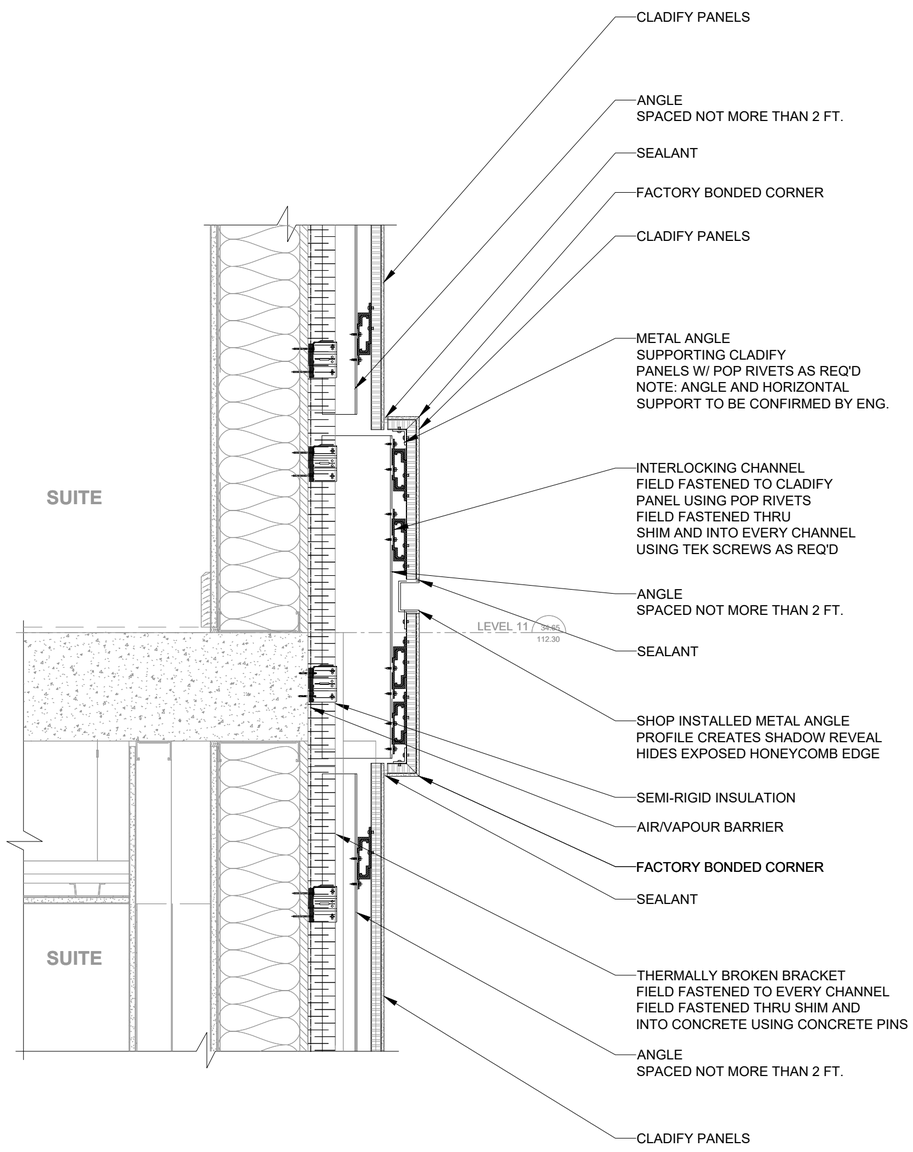
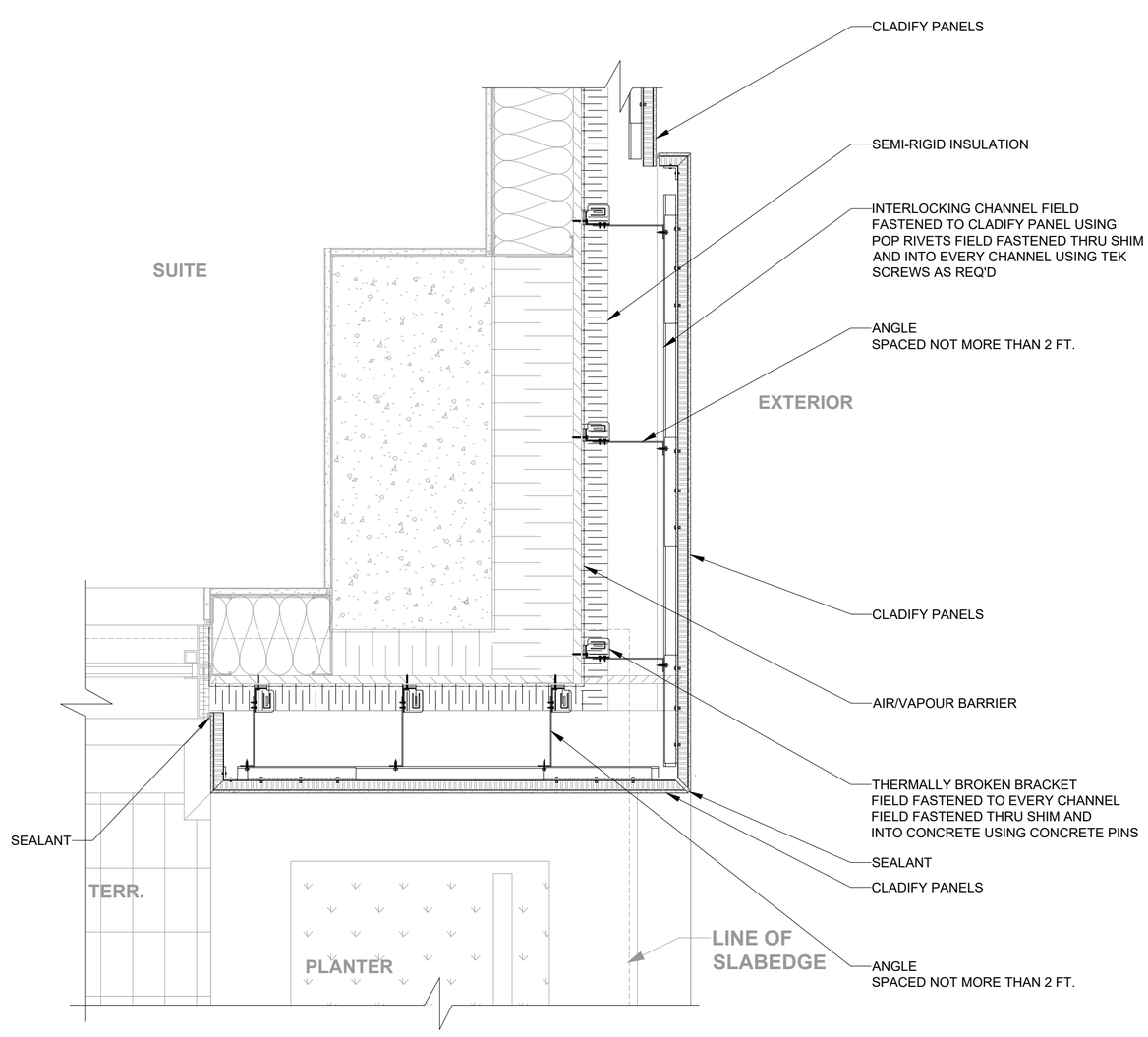

FACTORY BONDED CORNER
RETURN PANEL
SEALANT
PLANTER
TERR.
ANGLE
SPACED NOT MORE THAN 2 FT.
FACTORY BONDED CORNER
CLADIFY PANELS
METAL ANGLE
SUPPORTING CLADIFY PANELS
W/ POP RIVETS AS REQ'D
NOTE: ANGLE AND HORIZONTAL
SUPPORT TO BE CONFIRMED BY ENG.
INTERLOCKING CHANNEL
FIELD FASTENED TO CLADIFY
PANEL USING POP RIVETS
FIELD FASTENED THRU
SHIM AND INTO EVERY CHANNEL
USING TEK SCREWS AS REQ'D
SEMI-RIGID INSULATION
AIR/VAPOUR BARRIER
ANGLE
SPACED NOT MORE THAN 2 FT.
LEVEL 11
34.65
112.30
PERLITE CANT STRIP
SEALANT
SHOP INSTALLED METAL ANGLE
PROFILE CREATES SHADOW REVEAL
HIDES EXPOSED HONEYCOMB EDGE
THERMALLY BROKEN BRACKET
FIELD FASTENED TO EVERY CHANNEL
FIELD FASTENED THRU SHIM AND
INTO CONCRETE USING CONCRETE PINS
SURFACE MOUNTED LIGHT FITTING
CLADIFY PANELS
SUITE
FACTORY BONDED CORNER
CLADIFY PANELS
METAL ANGLE
SUPPORTING CLADIFY
PANELS W/ POP RIVETS AS REQ'D
NOTE: ANGLE AND HORIZONTAL
SUPPORT TO BE CONFIRMED BY ENG.
AIR/VAPOUR BARRIER
ANGLE
SPACED NOT MORE THAN 2 FT.
LEVEL 10
31.40
109.05
PERLITE CANT STRIP
SEALANT
SHOP INSTALLED METAL ANGLE
PROFILE CREATES SHADOW REVEAL
HIDES EXPOSED HONEYCOMB EDGE
SEMI-RIGID INSULATION
SEALANT AND BACKER ROD
WEEPHOLE @ 600mm (24")
METAL DRIP EDGE AND BLACK TAPE
FIELD FASTENED BEYOND BRACKET
SUITE
TERRACE
LEVEL 9
28.15
105.80


CLADIFY PANELS
ANGLE
SPACED NOT MORE THAN 2 FT.
SEALANT
FACTORY BONDED CORNER
CLADIFY PANELS
METAL ANGLE
SUPPORTING CLADIFY
PANELS W/ POP RIVETS AS REQ'D
NOTE: ANGLE AND HORIZONTAL
SUPPORT TO BE CONFIRMED BY ENG.
INTERLOCKING CHANNEL
FIELD FASTENED TO CLADIFY
PANEL USING POP RIVETS
FIELD FASTENED THRU
SHIM AND INTO EVERY CHANNEL
USING TEK SCREWS AS REQ'D
SUITE
ANGLE
SPACED NOT MORE THAN 2 FT.
LEVEL 11
SEALANT
SHOP INSTALLED METAL ANGLE
PROFILE CREATES SHADOW REVEAL
HIDES EXPOSED HONEYCOMB EDGE
SEMI-RIGID INSULATION
AIR/VAPOUR BARRIER
FACTORY BONDED CORNER
SEALANT
SUITE
THERMALLY BROKEN BRACKET
FIELD FASTENED TO EVERY CHANNEL
FIELD FASTENED THRU SHIM AND
INTO CONCRETE USING CONCRETE PINS
ANGLE
SPACED NOT MORE THAN 2 FT.
CLADIFY PANELS


CLADIFY PANELS
SEMI-RIGID INSULATION
INTERLOCKING CHANNEL FIELD
FASTENED TO CLADIFY PANEL USING
POP RIVETS FIELD FASTENED THRU SHIM
AND INTO EVERY CHANNEL USING TEK
SCREWS AS REQ'D
SUITE
ANGLE
SPACED NOT MORE THAN 2 FT.
EXTERIOR
CLADIFY PANELS
AIR/VAPOUR BARRIER
THERMALLY BROKEN BRACKET
FIELD FASTENED TO EVERY CHANNEL
FIELD FASTENED THRU SHIM AND
INTO CONCRETE USING CONCRETE PINS
SEALANT
SEALANT
CLADIFY PANELS
TERR.
PLANTER
LINE OF
SLABEDGE
ANGLE
SPACED NOT MORE THAN 2 FT.