

THIN-CLAD CALCIUM SILICATE TILE,
 MVIS™ HI-BOND VENEER MORTAR -
 POLYMER FORTIFIED,
 PROGUARD DP® INSULATED CONCRETE
 BOARD PANEL - DOUBLE DRAINAGE
 PLANE (THICKNESS DEPENDENT ON
 REQUIRED R-VALUE),
 MVIS™ AIR & WATER BARRIER or
 WATERARMOR® AWB,
 EXTERIOR SHEATHING,
 STEEL STUD WALL,
 VAPOR BARRIER (LOCATION
 DEPENDENT ON CLIMATE ZONE),
 GYPSUM WALLBOARD

ARCHITECT NOTE:

- DETAIL FOR SUPPORTED PROGUARD DP® - DOUBLE DRAINAGE PLANE PANELS.
- ENGINEER OF RECORD TO SELECT PROGUARD DP® SCREW SPACING USING NTA REPORT TRIG030116-28.

INSULATION CHAMFERED AT TOP AND BOTTOM OF PANEL EDGES TO ALLOW FOR CONTINUOUS DRAINAGE

1'-0" x 8'-0" PROGUARD DP® BASE WEEP PANEL - DOUBLE DRAINAGE PLANE AT ALL FLASHING LOCATIONS

STEEL TRACK FASTENER (SCREW SIZE IS DETERMINED BY LOAD SUPPORTED)

STEEL TRACK

FLASHING MEMBRANE ADHERED MIN. 4" UP SUBSTRATE. OVERLAP AIR / WATER BARRIER OVER FLASHING

ATTACH PROGUARD DP® PANELS WITH SILVER C APPROVED SCREWS THROUGH TO STUDS (TYPICAL)

3" MAX.
 3" MAX.

TAPE JOINT WITH ALKALI-RESISTANT MESH TAPE AND MUD JOINT WITH MVIS™ HI-BOND VENEER MORTAR

MVIS™ POINTING MORTAR

COMPRESSIBLE BACKER ROD AND SILICONE SEALANT w/ WEEP HOLES @ 8" o.c.
 PREFINISHED METAL DRIP EDGE SET ON TWO BEADS OF URETHANE SEALANT

PARGING

4" MIN.

2% SLOPE MIN.

BUILDING PAPER

AIR / VAPOR BARRIER



ARRISCRAFT-CADD

DETAIL No:
 SS08SAT - DP2S

TITLE:
 ALTERNATIVE FOUNDATION TO
 WALL JUNCTION WITH SOIL

U002

DATE DRAWN:
 16 Jan 2021

SCALE:
 3"=1'-0"

DRAWN BY:
 TRI