

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
2. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.
4. FOR TOP OR BOTTOM CABLE ENTRY REMOVE TOP OR BOTTOM CONDUIT PLATE, DRILL OR PUNCH HOLES WITHIN PROVIDED CABLE ENTRY AREA. REFIT COVER AND INSTALL CONDUITS.

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Schneider Electric

TITLE: InfraStruXure
SYMMETRA PX48 BATTERY FRAME
WITH 9-BATTERY MODULES
(XR BATTERY UNIT)
TOP AND BOTTOM VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 5

DWG NO: SYCFXR48+(9)SYBT9-B4-MM2

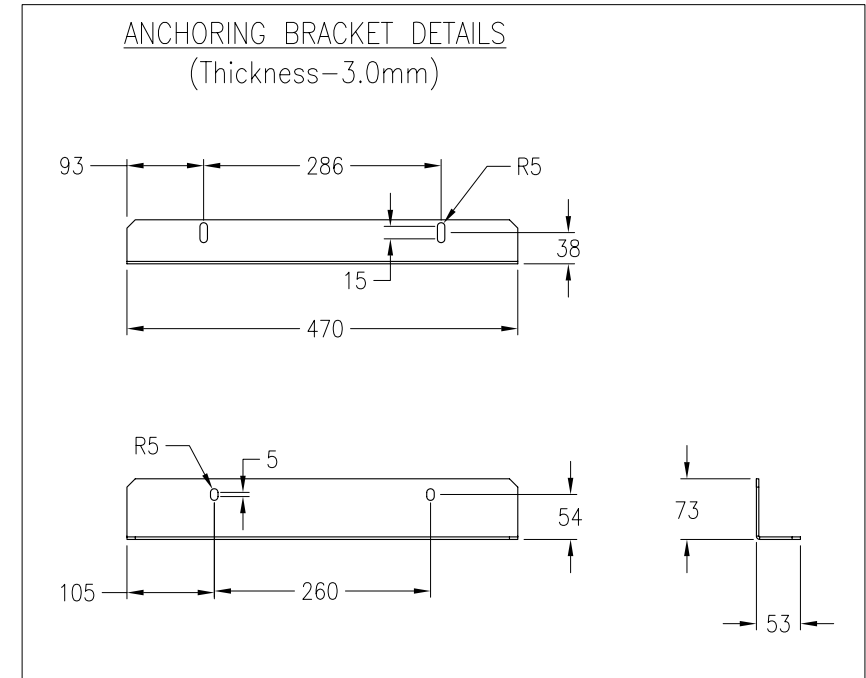
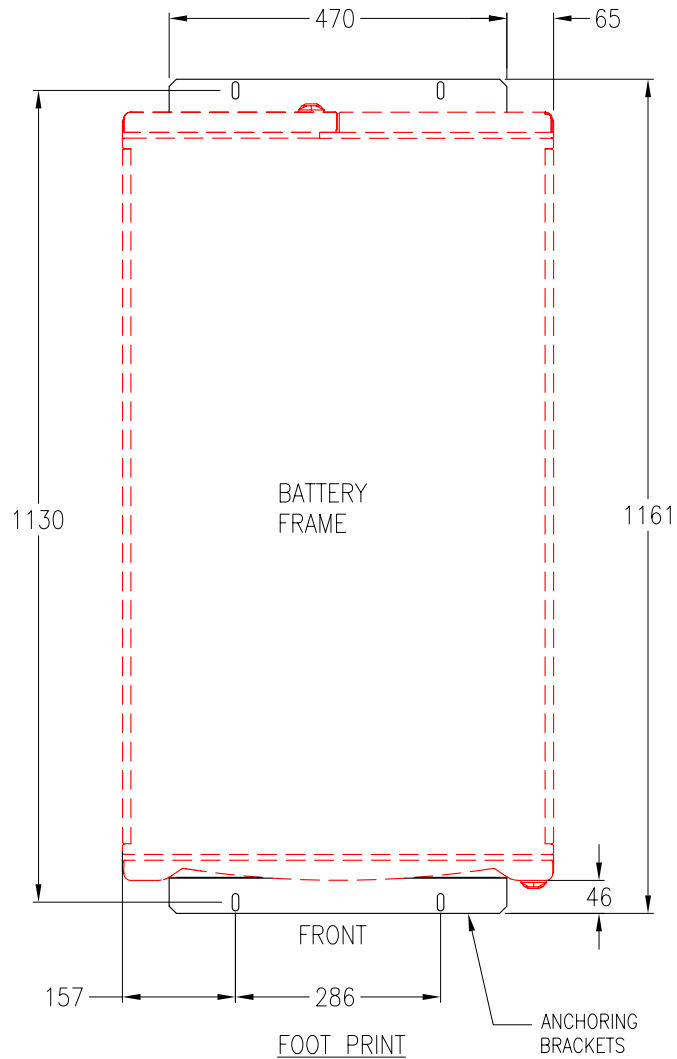
DRAWN: K.NAGENDRA 08-MAY-09

ENGINEER: FARRUKH SYED 08-MAY-09

APPROVED: C.LARSEN/S.WAGH/E.SILVA 08-MAY-09

REV. 0

FIRST
ANGLE
PROJECTION



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Schneider
Electric

TITLE: InfraStruXure
SYMMETRA PX48 BATTERY FRAME
WITH 9-BATTERY MODULES
(XR BATTERY UNIT)
TOP AND BOTTOM VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 5

DWG NO: SYCFXR48+(9)SYBT9-B4-MM3

DRAWN: K.NAGENDRA 08-MAY-09

ENGINEER: FARRUKH SYED 08-MAY-09

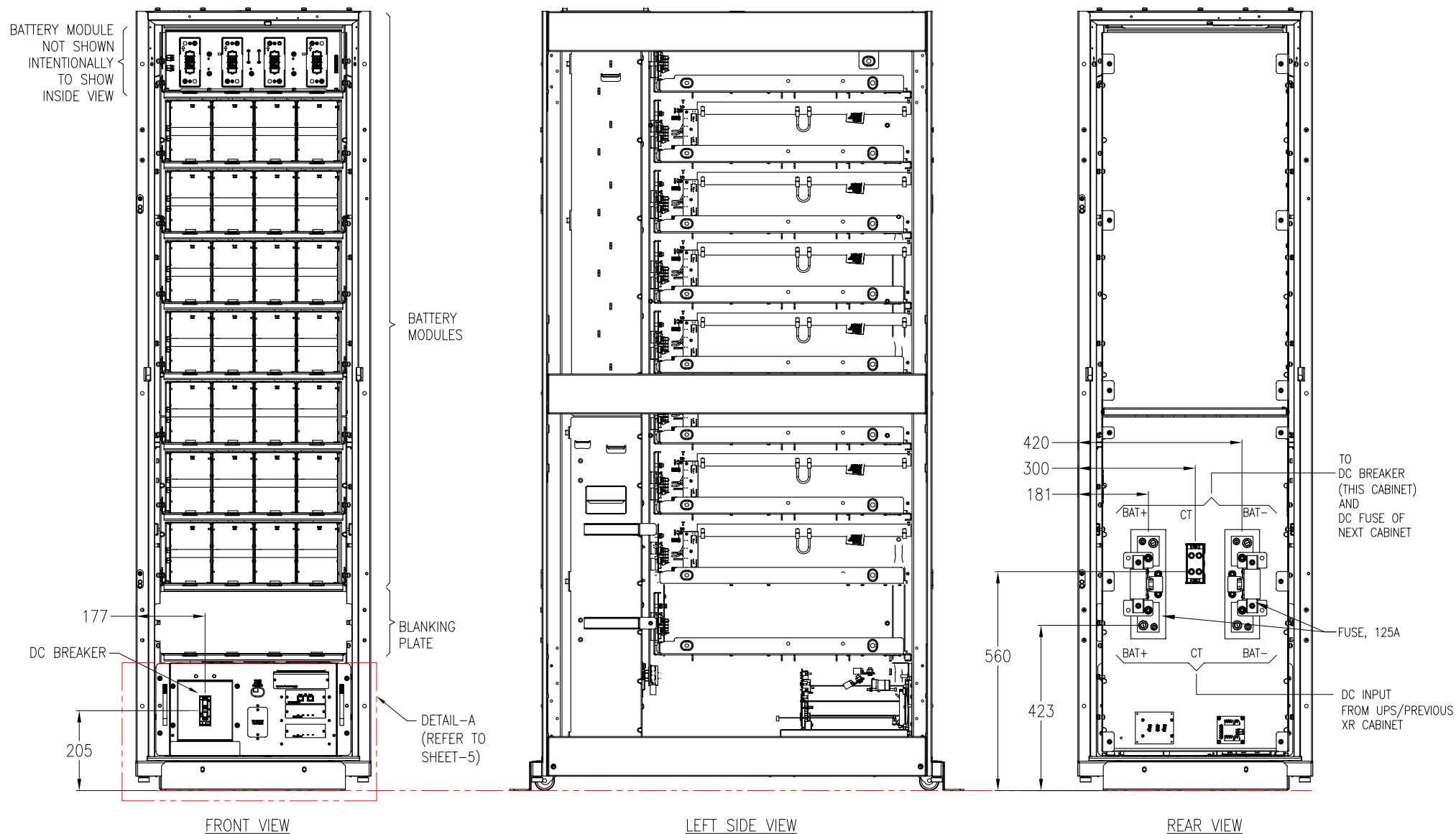
APPROVED: C.LARSEN/S.WAGH/E.SILVA 08-MAY-09

REV. 0

FIRST

ANGLE

PROJECTION



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Schneider Electric

TITLE: InfraStruXure
SYMMETRA PX48 BATTERY FRAME
WITH 9-BATTERY MODULES
(XR BATTERY UNIT)
INTERNAL VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 5

DWG NO: SYCFXR48+(9)SYBT9-B4-ME1

DRAWN: K.NAGENDRA 08-MAY-09

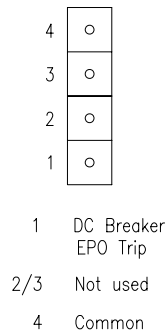
ENGINEER: FARRUKH SYED 08-MAY-09

APPROVED: C.LARSEN/S.WAGH/E.SILVA 08-MAY-09

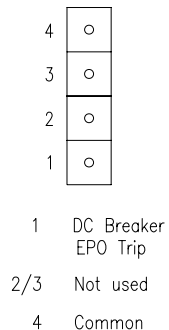
REV. 0

FIRST
ANGLE
PROJECTION

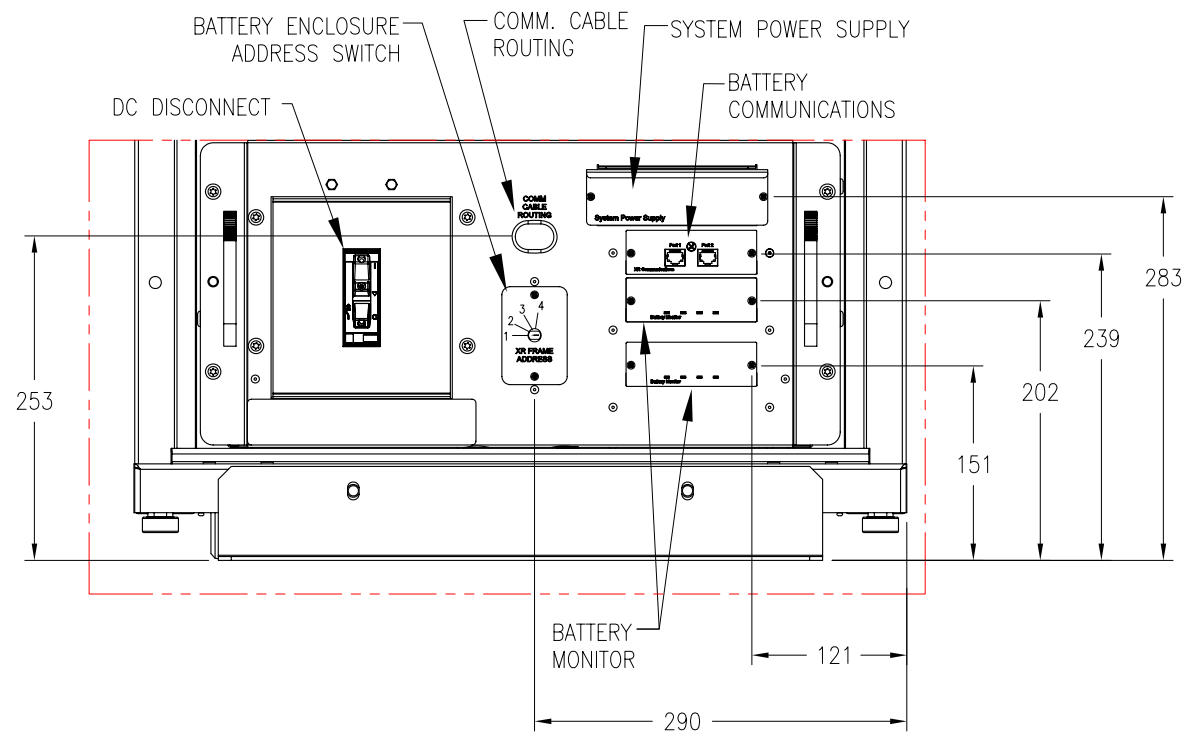
J1-Connection from UPS/XR



J3-Connection to next XR



EPO INTERFACE FOR DC BREAKER TRIP



DETAIL-A
(COMMUNICATION PANEL-ENLARGED VIEW)

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**Schneider
Electric**

TITLE: InfraStruXure
SYMMETRA PX48 BATTERY FRAME
WITH 9-BATTERY MODULES
(XR BATTERY UNIT)
WIRING DETAILS

PROJECT: SUBMITTAL DRAWINGS SHEET 5 OF 5

DWG NO: SYCFXR48+(9)SYBT9-B4-ME2

DRAWN: K.NAGENDRA 08-MAY-09

ENGINEER: FARRUKH SYED 08-MAY-09

APPROVED: C.LARSEN/S.WAGH/E.SILVA 08-MAY-09

REV. 0

FIRST
ANGLE
PROJECTION