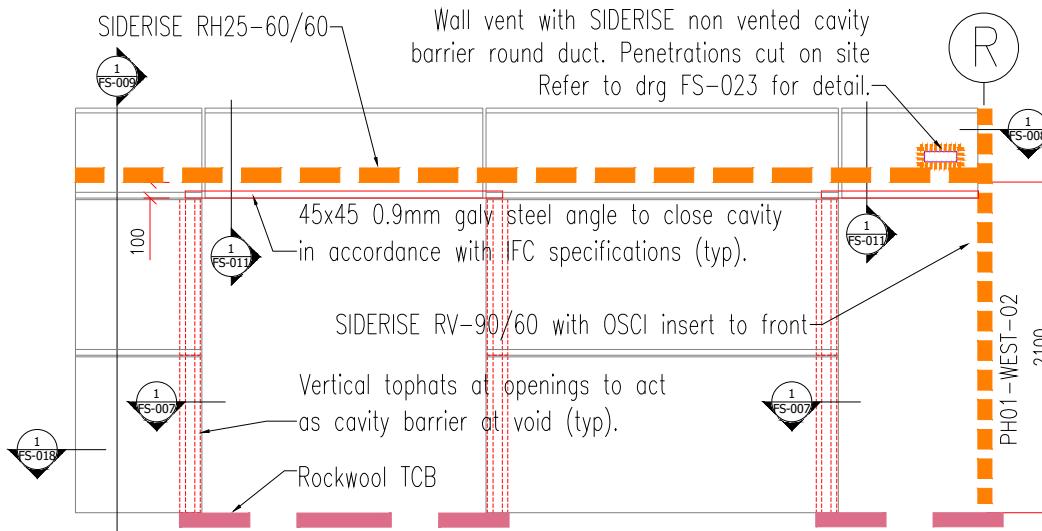
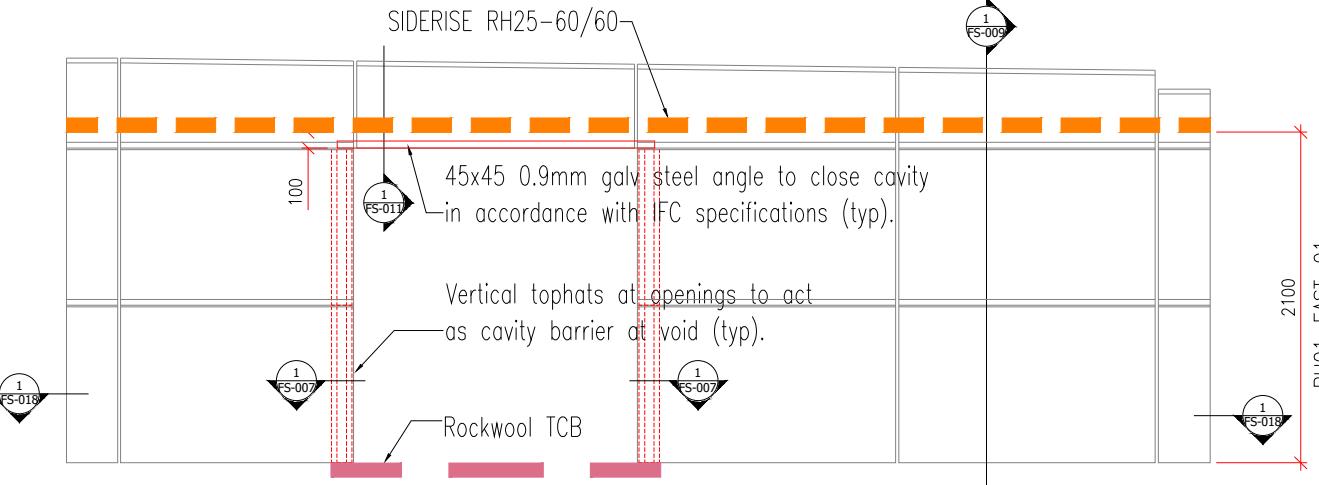


PH01-WEST-01



ELE - PH01-SOUTH-01

PH01-WEST-02



ELE - PH01-SOUTH-02

SIDERISE RV-90/60
with OSCI insert
to front

SIDERISE RH25-60/60

45x45 0.9mm galv steel angle to close cavity
in accordance with IFC specifications (typ).

Vertical tophats at openings to act
as cavity barrier at void (typ).

Rockwool TCB

PH01-EAST-01

100

2100

ELE - PH01-SOUTH-03

PH01-EAST-02

K

DET07

Wall vent with SIDERISE non vented cavity barrier round duct. Penetrations cut on site Refer to drg FS-023 for detail.

SIDERISE RH25-60/60

SIDERISE RV-90/60
with OSCI insert
to front

45x45 0.9mm galv steel angle to close cavity
in accordance with IFC specifications (typ).

Vertical tophats at openings to act
as cavity barrier at void (typ).

Rockwool TCB

Rockwool TCB

100

2100

PH01-EAST-03

ELE - PH01-SOUTH-04

CAVITY BARRIERS AND FIRE STRATEGY
SUPPLIED AND INSTALLED IN
ACCORDANCE WITH THE REQUIREMENTS
OF IFC SPECIFICATIONS.

C02	UPDATED AS PER WINTECH EMAIL 18/11/21	RM	18/11/21
C01	CONSTRUCTION ISSUE	RM	29/10/21
P06	UPDATED AS PER WINTECH COMMENTS 02/07/21	RM	07/07/21
P05	UPDATED AS PER WINTECH COMMENTS 17/06/21	RM	28/06/21
P04	GENERAL UPDATES	RM	22/06/21
P03	UPDATED AS PER WINTECH COMMENTS 18/05/21	RM	28/05/21
P02	UPDATED AS PER WINTECH COMMENTS 22/04/21	RM	03/05/21
P01	FIRST ISSUE	RM	21/04/21
Rev	Description	By	Date

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Drawn By RM Date Created 21/04/21 Scale 1:50 At A3
Contract No. 2020
Contract Title 20:20 HOUSE
Drawing Title PENTHOUSE 01 SOUTH ELEVATION CAVITY BARRIER LAYOUT
Drawing No. 2020-PH01-FS-005 Rev C02

AS BUILT 19/11/21