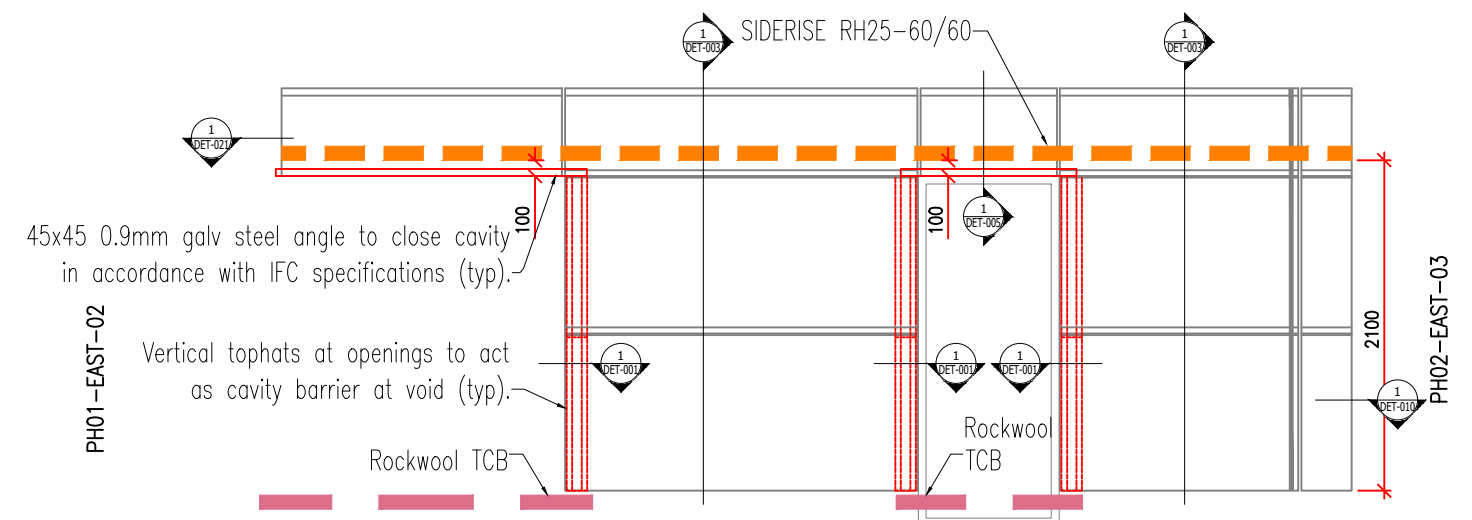
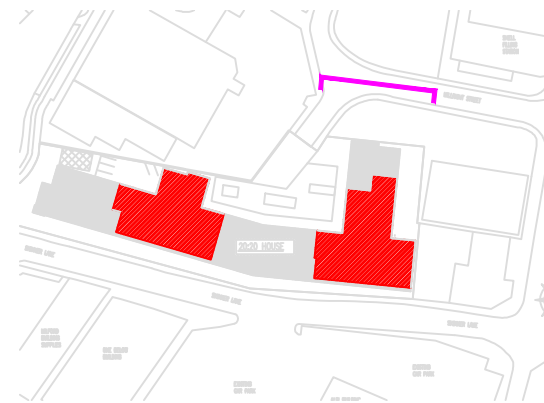



ELE - PH02-SOUTH-02





ELE - PH02-SOUTH-04




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

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Denoted Siderise RH25-60/60 horizontal cavity barriers run continuously round building, typically 100mm above window openings.
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Denoted Siderise RV-90/60 cavity barrier with OSCI inserts to cladding panel depth.
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Denotes Rockwool TCB cavity barrier. To be installed from inside flats by others at every window and door. Barriers to extend 150mm past openings.
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Denoted Siderise non vented cavity barrier round wall vent ducting.

C01	IFC NOTE ADDED – CONSTRUCTION ISSUE	RM	28/10/21
P06	UPDATED AS PER WINTECH COMMENTS 08/10/21	RM	14/10/21
P05	UPDATED AS PER WINTECH COMMENTS 30/09/21	RM	01/10/21
P04	UPDATED AS PER WINTECH COMMENTS 16/09/21	RM	23/09/21
P03	DETAIL REFS ADDED	RM	14/9/21
P02	GENERAL UPDATES.	RM	17/06/21
P01	FIRST ISSUE	RM	18/05/21

Rev	Description	By	Date			
	 <p>19A Wilson Street, Hamilton, ML3 0NH</p> <p>AJ Cladding LTD Architectural Cladding Specialists</p> <p>+44 (0) 1698 339 104 ajcladding.co.uk info@ajcladding.co.uk</p>					
Drawn By	RM	Date Created	18/05/21	Scale	1:50	at A3
Contract No.	2020					
Contract Title	20: 20 HOUSE					
Drawing Title	PENTHOUSE 02 SOUTH ELEVATION CAVITY BARRIER LAYOUT					
Drawing No.	2020-PH02-FS-005				Rev	C01