

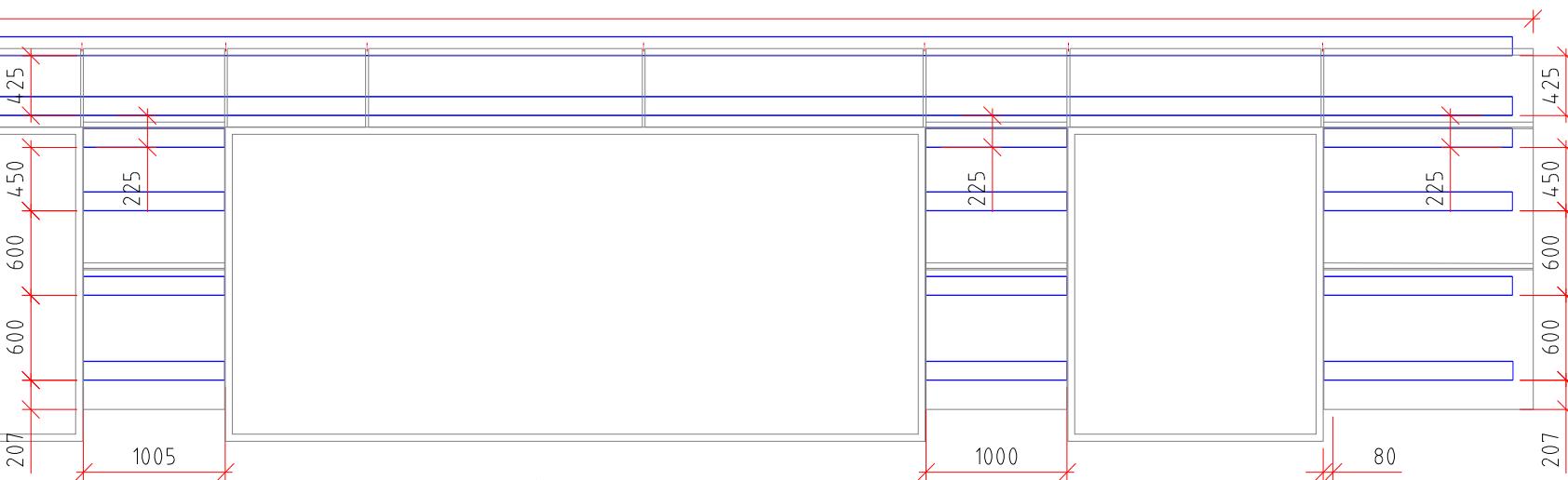
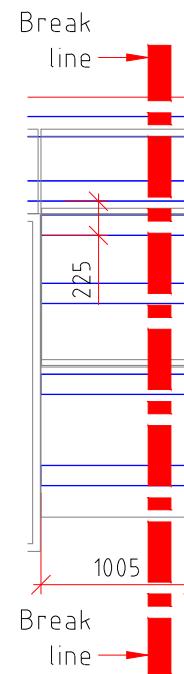
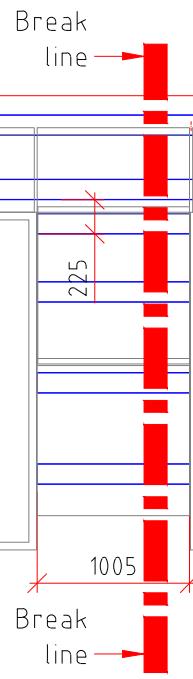
PH02-EAST-04

CHANNEL SET-OUT DIFFERS HERE DUE  
TO SHORED BASE CLADDING PANEL.



ELE - PH-NORTH-01

ELE - PH-NORTH-02



AS BUILT 19/11/21

135x30 2mm GALV CHANNEL

200x30 2mm GALV CHANNEL

DESIGNED AND INSTALLED AS PER FASTFRAME DESIGN  
CALCULATIONS. PLEASE REFER TO FILES; -  
'2020 HOUSE - PENTHOUSE NO. 2 - STEEL - VERTICAL  
FAÇADE - 90MM - GENIUS PRIME - 202041021\_V1.PDF'  
'2020 BUILDING - RECESS BALCONIES - STEEL - VERTICAL  
FAÇADE - 90MM - GENIUS PRIME - 202041021\_V1.PDF'

C01	CONSTRUCTION ISSUE	RM	28/10/21
P04	UPDATED AS PER WINTECH COMMENTS 16/09/21	RM	23/09/21
P03	SET-OUT HEIGHTS REVISED.	RM	26/08/21
P02	SET-OUT HEIGHTS REVISED.	RM	09/08/21
P01	FIRST ISSUE	RM	09/07/21
Rev	Description	By	Date



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Drawn By	RM	Date Created	09/07/21	Scale	1:50	at A3
Contract No.	2020					
Contract Title	20: 20 HOUSE					
Drawing Title	PENTHOUSE 02 NORTH ELEVATION GALV CHANNEL SETOUT 01					
Drawing No.	2020-PH02-CH-001	Rev	C01			