

		DATE	REVISION	RE	/ DR	СН
		15.06.22	FIRST ISSUE (PLANNING)	P01	JS	DK
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standing					<u> </u>	
feature. es back to Steel.		COPEL represe Consult Consult This dra revised This dra purpose status a Constru which a	awing has been prepared so AND BOROUGH COUNCI entations of any kind made le tants Limited to any party w tants Limited has not entered awing must not be used, rep without written permission. awing shall not be used for es until a "Ax - APPROVED appears under in Sheet Stat actors must only work to figure to be checked on site. D app drawings.	and their y NORR th whom d into a c produced construction FOR STA us.	re are NORF ontrac or AGE x nsions	no R ct
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end protrus	example image for Gabel ion, previous project by					
NORR. Dep match this o	oth dimensions may not depiction.	NO	JORR RR Consultants Lir	nited.		
			ngenium International Comp	any		
		Percy F 8th Flo Newca: Englan norr.co	or Percy Street, stle NE1 4PW d, UK			
	Composite metal cladding standing	Drawn	Date			
	seam protruded gable end feature. Standing seam cladding ties back to	JS	15.06.	22		
	rigid board substrate/SFS Steel.	Checked DK	d Date 15.06.2	22		
		Scale As	indicated @ A2			
	— — — (E)	Client	ELAND BOROUGH	COUN	ICIL	
	Composite metal cladding standing seam on carrier system tied back to existing substrate.	Project Name CLEATOR MOOR INNOVATION QUARTER - PLOT 20				
	Sketch detail for planning, stage 4 coordination with structural engineer and cladding contractor required.	Drawing Title PROPOSED - EXAMPLE PROTRUSION				
OSED GABLE		Sheet Status S4 - FOR APPROVAL Project No.				
		IANC	21-0043			Rev.
		Drawing CMIQ-	NOR-A20- ZZ-DR-/	\ -0019		Rev. P01