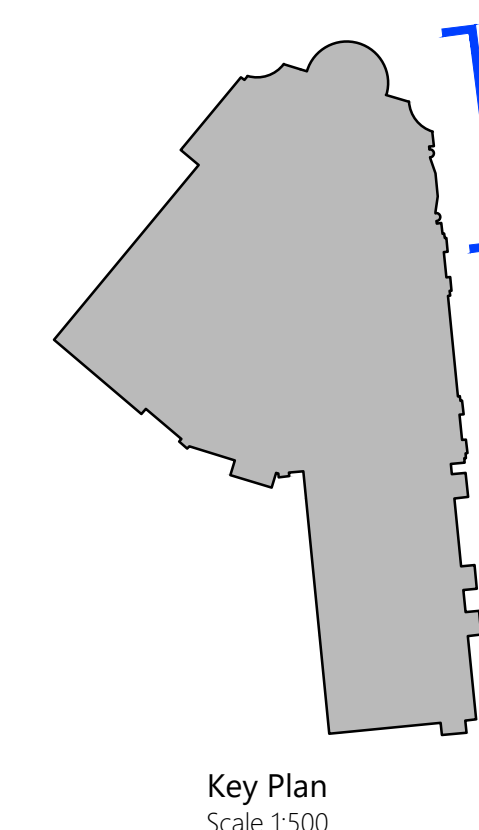
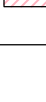
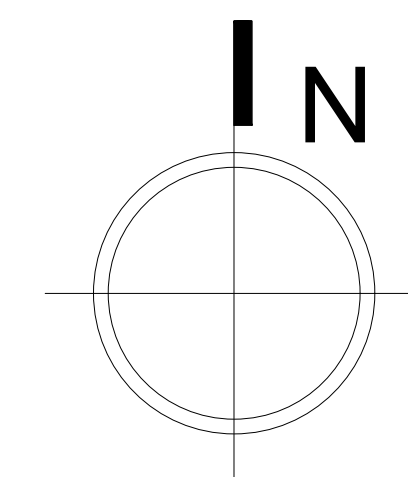


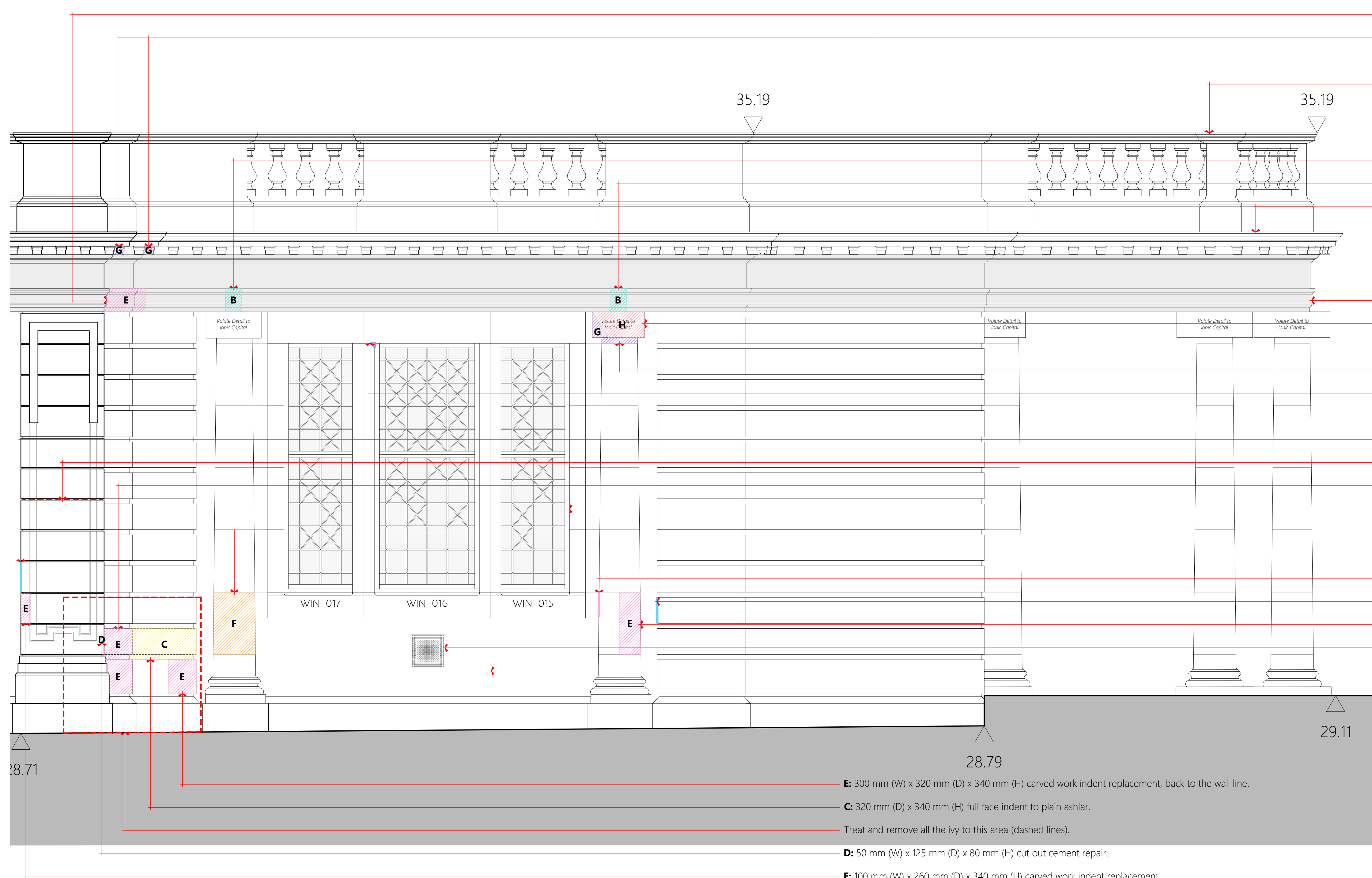


KEY	
	CAT. B
	CAT. C
	CAT. D
	CAT. E
	CAT. F
	CAT. G
	CAT. H



1. DO NOT SCALE FROM THIS DRAWING - USE FIGURED DIMENSIONS ONLY.
2. READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS / SPECIALISTS DRAWINGS, REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.
3. ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.
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SEE ER 011 FOR KEY TO MASONRY REPAIRS)



- **E:** 390 mm (W) carved work indent replacement.
- **G:** re-dress 2 no. dentils to this section of cornice.
- Lift and re-bed the coping stones. Re-fix with 6 mm diameter stainless steel dowels, let into the masonry by a minimum of 150 mm. Allow for new code 5 lead DPC. All leadwork to be bituminised when embedded into the masonry (150 mm laps).
- **B:** 175 mm (W) partial, full depth plain ashlar replacement / potential embedded iron.
- **B:** 175 mm (W) partial, full depth plain ashlar replacement / potential embedded iron.
- Install new lead capping to the cornice.
- Re-point this section of cornice (shaded area) in hydraulic lime mortar NHL 3.5.
- **H:** de-scaling to the ionic capital head.
- **G:** re-dressing to beneath the ionic capital head.
- **G:** re-dress the small nip back to a line.
- **D:** 120 mm (D) x 340 mm (H) partial face indent to plain ashlar to return / inner face.
- Re-point this joint in hydraulic lime mortar NHL 3.5.
- **E:** 2 no. 300 mm (W) x 110 mm (D) x 340 mm (H) carved work indent replacements.
- Renew the putty and redecorate the 3 no. windows - allow for easing and making good.
- **F:** 670 mm (H) carved work replacement.
- **E:** 130 mm (D) x 270 mm (H) carved work indent replacement to the rear of the ionic column.
- **D:** 130 mm (D) x 290 mm (H) partial face indent to plain ashlar to return / inner face.
- **E:** 670 mm (H) carved work indent replacement, back to the wall line.
- Redecorate the ventilation grille.
- Allow for approximately 5 no. 225 mm (W) x 55 mm (H) brick replacements to this area.

N.B. Allow for 10 % overall patch pointing in hydraulic lime mortar NHL 3.5.

Contract Open Libraries Development		Fabric Repairs to East Elevation (!) as Proposed			
Client Manchester City Council		Contract No. 2141	Drawn LMC	Drawing No. FR 009	
Building / Structure Chorlton District Library, Chorlton-cum-Hardy		Date Apr 2022	Revision -	Scale 1:25 @ A1	
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