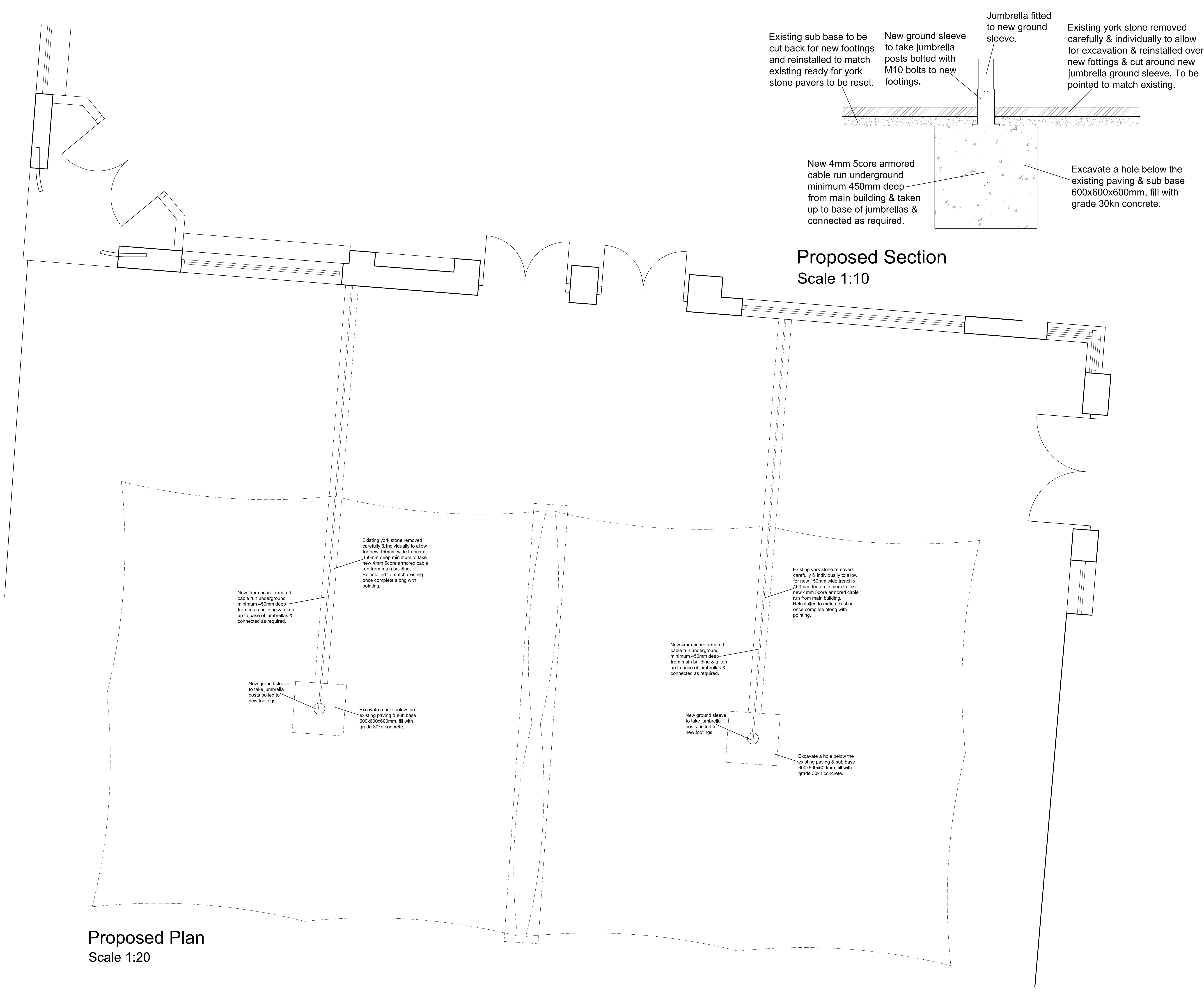




Existing sub base to be cut back for new footings and reinstalled to match existing ready for York stone pavers to be reset.

New ground sleeve to take jumbrella posts bolted with M10 bolts to new footings.

Jumbrella fitted to new ground sleeve.

Existing York stone removed carefully & individually to allow for excavation & reinstalled over new footings & cut around new jumbrella ground sleeve. To be pointed to match existing.

New 4mm 5core armored cable run underground minimum 450mm deep from main building & taken up to base of jumbrellas & connected as required.

Excavate a hole below the existing paving & sub base 600x600x600mm, fill with grade 30kn concrete.

Proposed Section
Scale 1:10

Existing York stone removed carefully & individually to allow for new 150mm wide trench x 450mm deep minimum to take new 4mm 5core armored cable run from main building. Reinstalled to match existing once complete along with pointing.

New 4mm 5core armored cable run underground minimum 450mm deep from main building & taken up to base of jumbrellas & connected as required.

New ground sleeve to take jumbrella posts bolted to new footings.

Excavate a hole below the existing paving & sub base 600x600x600mm, fill with grade 30kn concrete.

Existing York stone removed carefully & individually to allow for new 150mm wide trench x 450mm deep minimum to take new 4mm 5core armored cable run from main building. Reinstalled to match existing once complete along with pointing.

New 4mm 5core armored cable run underground minimum 450mm deep from main building & taken up to base of jumbrellas & connected as required.

New ground sleeve to take jumbrella posts bolted to new footings.

Excavate a hole below the existing paving & sub base 600x600x600mm, fill with grade 30kn concrete.

Proposed Plan
Scale 1:20

Note :-
This drawing must not be scaled. All dimensions and levels must be checked on site and any discrepancies are to be reported to ARC DESIGN ASSOCIATES prior to manufacture.

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Rev	Date	
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CLIENT	Mitchells & Butlers			
PROJECT	The Old Wellington, 4 Cathedral Gates, Manchester M3 1SW			
TITLE	Proposed Groundworks			
ISSUE				
Scale: As Noted Date: Mar 26 Drawn: MA	Drawing No. 3117/LB09	Rev. <table><tr><td></td><td></td></tr></table>		