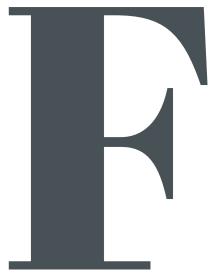
FAO

St Helens Council



PLANNING STATEMENT

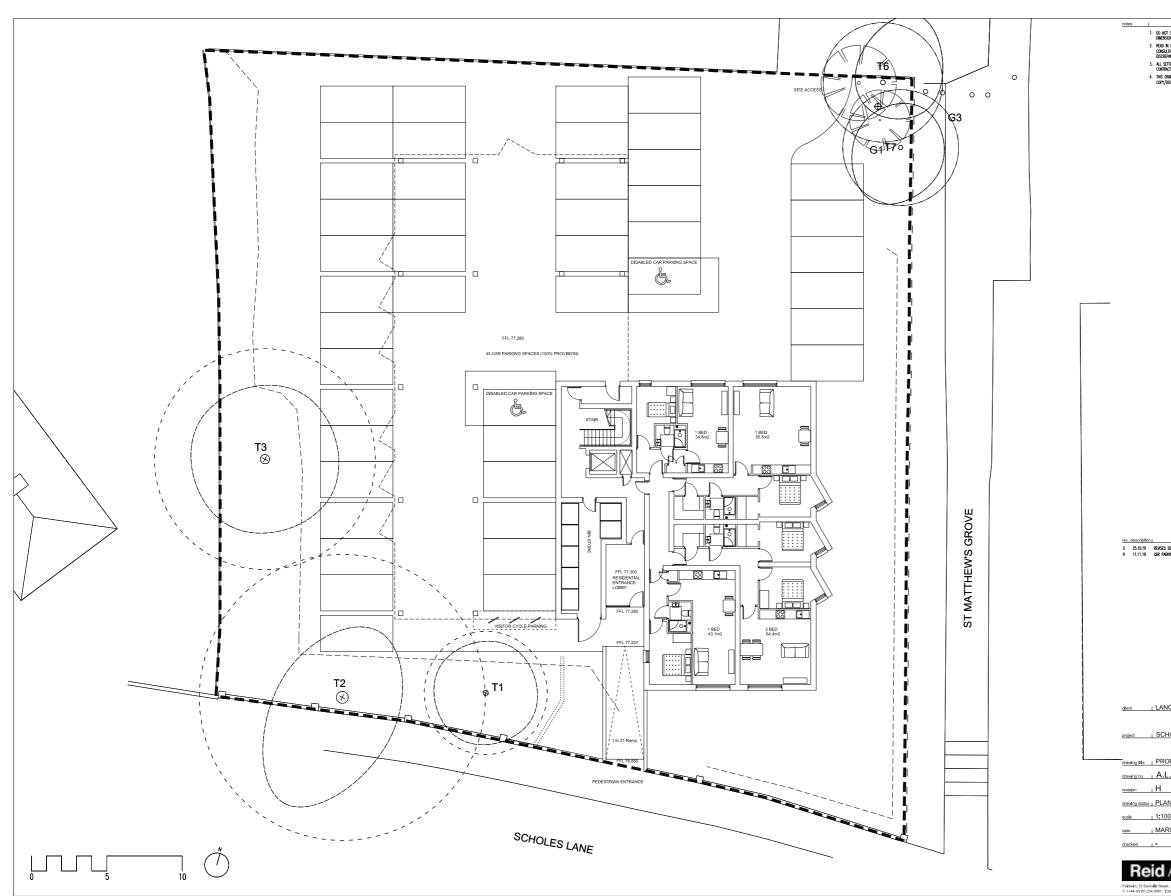
PROJECT Scholes Lane - ST HELENS

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COMPARISON

SUMMARY OF CHANGES FROM APPROVED DRAWINGS

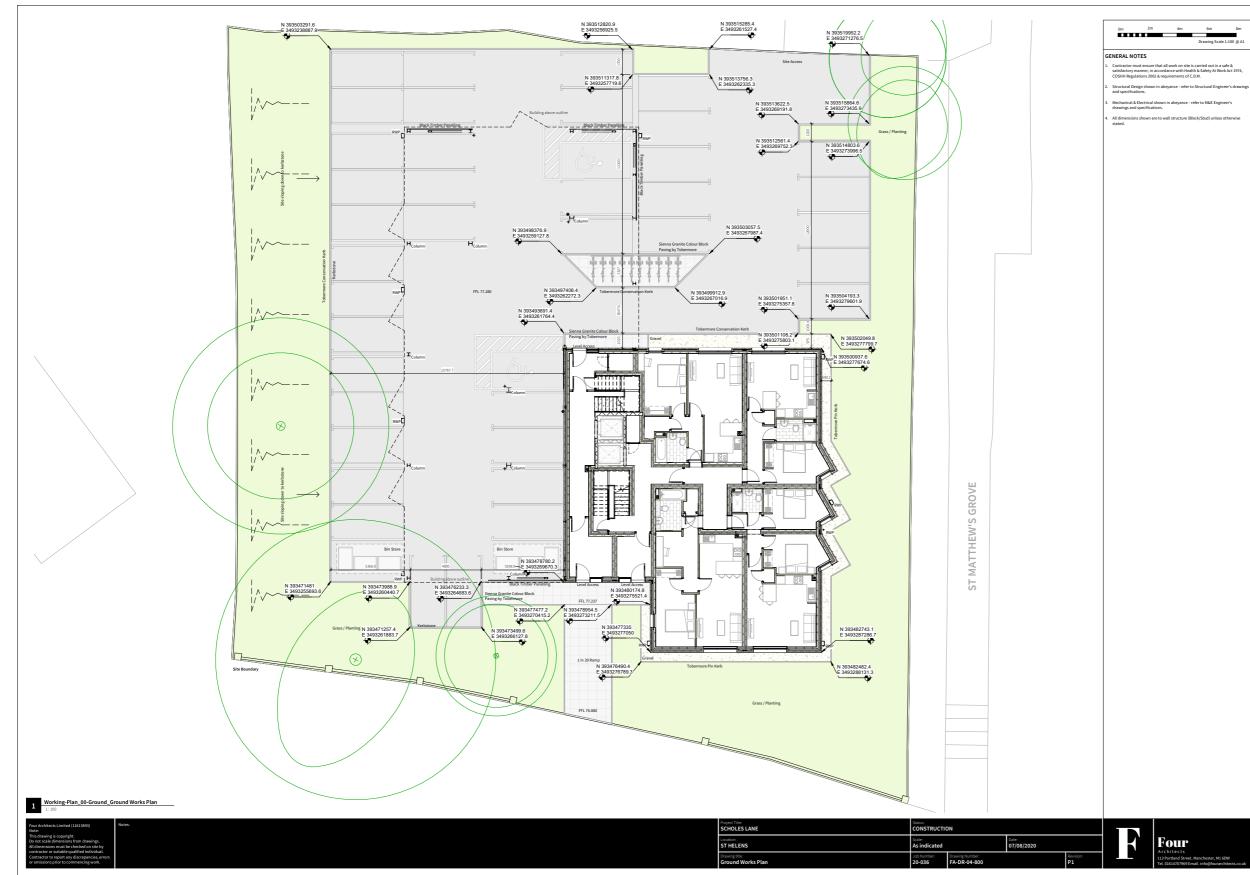




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Comparisons

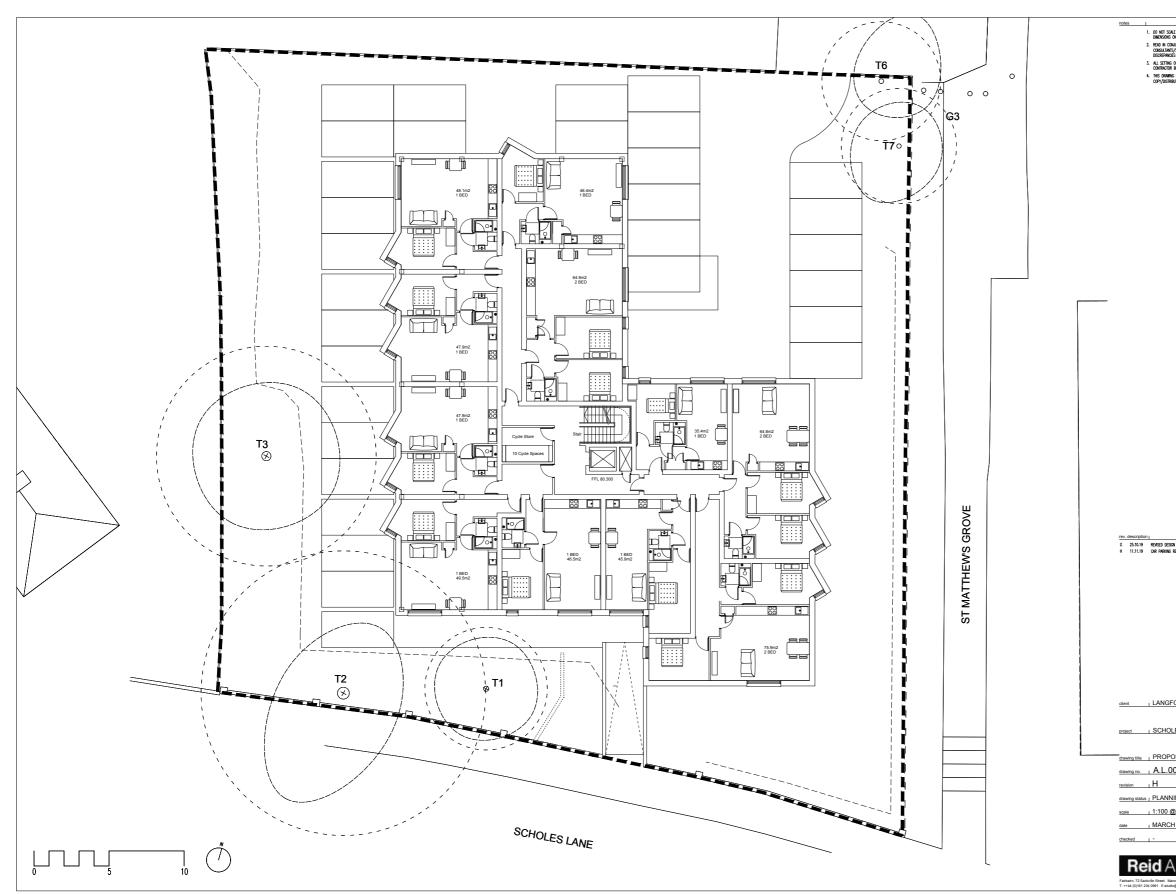
1. Car access to the rear remains the same but the pedestian access moves slightly to the west.

2. Bike store has moved externally into the parking area as before the bike stores were on every level and took up too much space.

3. The Bin store is an external element now as previously took up too much space in the built structure.

4. The building has two separate entrances and two lifts to serve the two sections of the building creating a more efficient layout with better apartments.



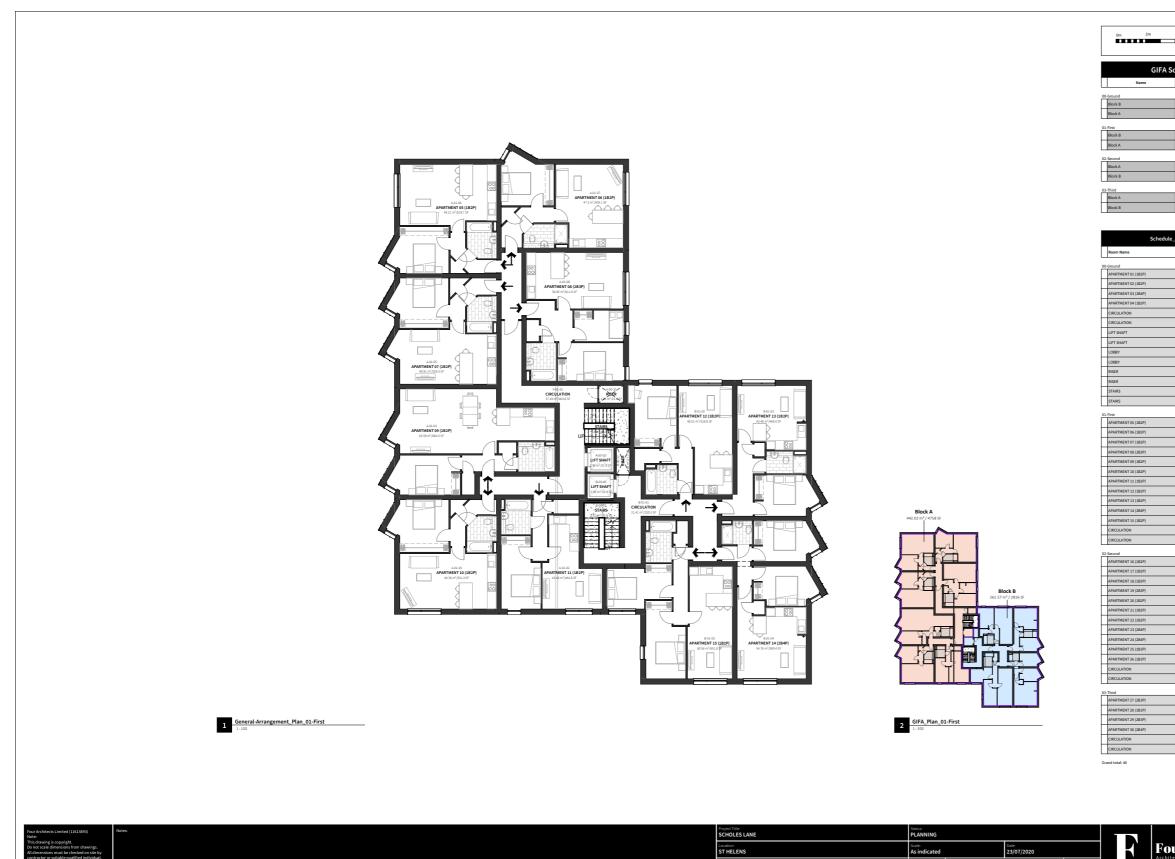


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Reid Architects 2 Sackville Street. Manchester. M1 3NJ 161 234 0991 E:studio@reid-architects.com W: rei

Scholes Lane - ST HELENS



	4m 6m 8m Drawing Scale 1:100 @ A1			
chedule				
	a (metric	Area (Imperial)		
	i1.57 m ² 5.25 m ²	2815.53 SF 487.02 SF		
	i1.57 m²	2815.53 SF		
44	12.02 m ²	4757.82 SF		
	12.02 m ²	4757.82 SF		
26	i1.57 m²	2815.53 SF		
179.21 m ²		1929.05 SF		
13	12.18 m ² 25.39 m ²	1422.81 SF 21801.1 SF		
Vet-A	reas			
	Net Area	Net Area (Imperial)		
	48.01 m ²	517 SF		
	42.3 m ²	455 SF		
	54.76 m ² 53.36 m ²	589 SF 574 SF		
	22.6 m ²	243 SF		
	18.44 m ² 2.96 m ²	199 SF 32 SF		
	2.96 m ²	32 SF		
	6.55 m ² 9.59 m ²	71 SF 103 SF		
	1.95 m ²	21 SF		
	1.65 m ² 7.8 m ²	18 SF 84 SF		
	7.52 m ²	84 SF 81 SF		
	280.45 m ²	3019 SF		
	49.12 m ² 47.3 m ²	529 SF 509 SF		
	48.91 m ²	527 SF		
	56.85 m ² 63.59 m ²	612 SF 684 SF		
	49.36 m ²	531 SF		
	43.18 m ² 48.01 m ²	465 SF 517 SF		
	43.48 m ²	468 SF		
	54.76 m ² 60.56 m ²	589 SF 652 SF		
	21.41 m ²	230 SF		
	37.49 m ² 624.02 m ²	404 SF 6717 SF		
	49.12 m ²	529 SF		
	47.3 m ²	509 SF		
_	48.91 m ² 56.85 m ²	527 SF 612 SF		
	63.59 m²	684 SF		
	49.36 m ² 43.18 m ²	531 SF 465 SF		
	60.56 m ²	465 SF		
	54.76 m ²	589 SF 468 SF		
	43.48 m ⁺ 48.01 m ²	468 SF 517 SF		
	37.49 m ²	404 SF		
	21.41 m ² 624.02 m ²	230 SF 6717 SF		
	85.43 m ²	920 SF		
	42.97 m ² 56.91 m ²	463 SF 613 SF		
	56.91 m*	613 SF 556 SF		
	13.61 m ²	146 SF		
	14.02 m ²	151 SF		

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Comparisons

5. Apartment layouts across the floor plate have been made more efficient by reducing the corridors within the apartments. This efficiency has also been achieved through the addition of the second stair and lift. The removal of the bike store allows for an increas

Scholes Lane - ST HELENS 7//11



SCHOLES LANE

PROPOSE DECRETE N EAST ELEVATIONS Gerrans A.L.011

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Reid Architects

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Comparisons

6. The projecting bays have been changed to remove the Trespa infill cladding which allows for increased buildability. The projections are now clad in a dark aluminium cladding.

7. The top floor which is set back has now been changed in the construction and is going to be constructed from a lightweight timber frame and cladd in the dark grey aluminium cladding.





memory A.L.010 - G THERE PLANNING 1:100 @ A1 MARCH 2018 checked 1 *

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ETHEL SCHOLES AND PROPOSED SOUTH & WEST design, BLEVATIONS

Scholes Lane - ST HELENS



10//11

0m 2m 4m 6m 8m Drawing Scale 1:100 @ A1

eyance - refer to M&E Engineer's

RNATE PROJECTING BRICKWORK AT GROUND LEVE

ING SEAM CLADDING

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