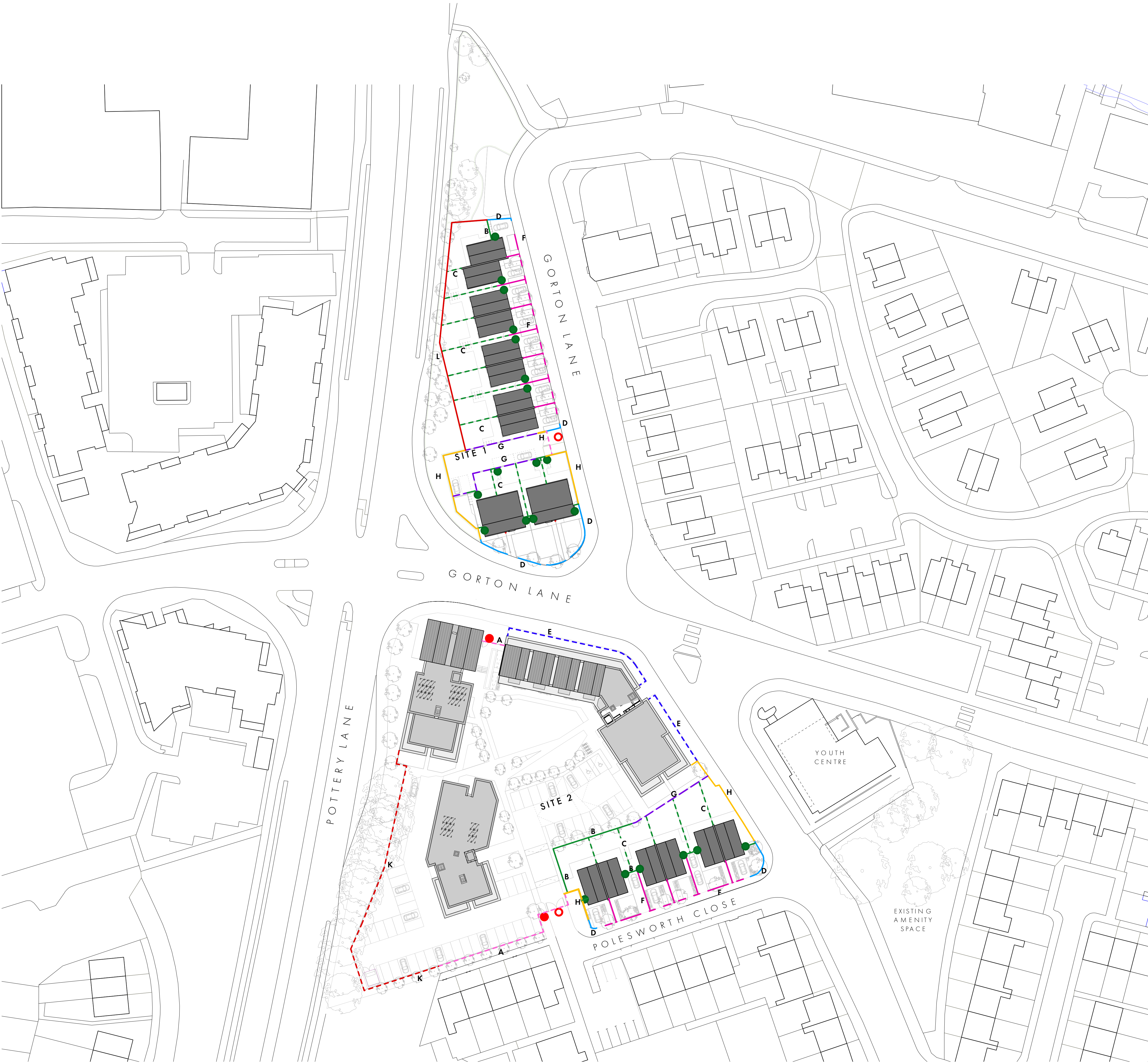




REVISION	DATE	DESCRIPTION
C01	24.05.22	PRELIMINARY ISSUE

KEY

- TYPE A**
2100mm HIGH METAL RAILINGS
- TYPE B**
1800mm HIGH , VERTICAL, CLOSE
BOARDED TIMBER FENCE; ADDITIONAL
300mm TIMBER TRELLIS
- TYPE C**
1200mm HIGH, VERTICAL, CLOSE
BOARDED TIMBER FENCE; ADDITIONAL
300mm TIMBER TRELLIS
- TYPE D**
400mm (MIN.) HIGH BRICK WALL WITH
WET CAST STONE COPING;
ADDITIONAL 600mm HIGH METAL;
RAILINGS
- TYPE E**
400 - 1200mm HIGH BRICK RETAINING
WALL (FOR PLANTER) WITH WET CAST
STONE COPING; ADDITIONAL 600mm
HIGH METAL RAILINGS;
(REFER TO DWG L16___ FOR BLOCK C
FRONT ELEVATION)
- TYPE F**
900mm HIGH METAL RAILINGS
- TYPE G**
600mm HIGH BRICK RETAINING WALL
WITH WET CAST STONE COPING;
ADDITIONAL 1200mm HIGH TIMBER
FENCE & ADDITIONAL 300mm TRELLIS
(TO MATCH TYPE B)
- TYPE H**
1800mm HIGH BRICK WALL WITH WET
CAST STONE COPING WITH
ADDITIONAL 300mm TIMBER TRELLIS
(TOTAL 2.1m ABOVE PAVEMENT LEVEL)
- TYPE K**
2100mm HIGH , VERTICAL,
CLOSE-BOARDED TIMBER FENCE
- TYPE L**
3000mm HIGH , VERTICAL,
CLOSE-BOARDED TIMBER FENCE
- 1800mm HIGH LOCKABLE
CLOSE-BOARDED TIMBER GATE
- 2100mm HIGH METAL VEHICULAR
ACCESS GATE; PROGRAMMABLE
ACCESS CONTROL
- 2100mm HIGH METAL PEDESTRIAN
ACCESS GATE; PROGRAMMABLE
ACCESS CONTROL

CONSTRUCTION ISSUE

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PROJECT	GORTON LANE, MANCHESTER		
DRAWING	BOUNDARY TREATMENT PLAN		
DATE	05.05.22	DRAWN BY	TB
JOB NO.	1405	DWG NO.	8790-OMI-XX-00-PL-A-L1050
		SCALE	1:500 @ A1