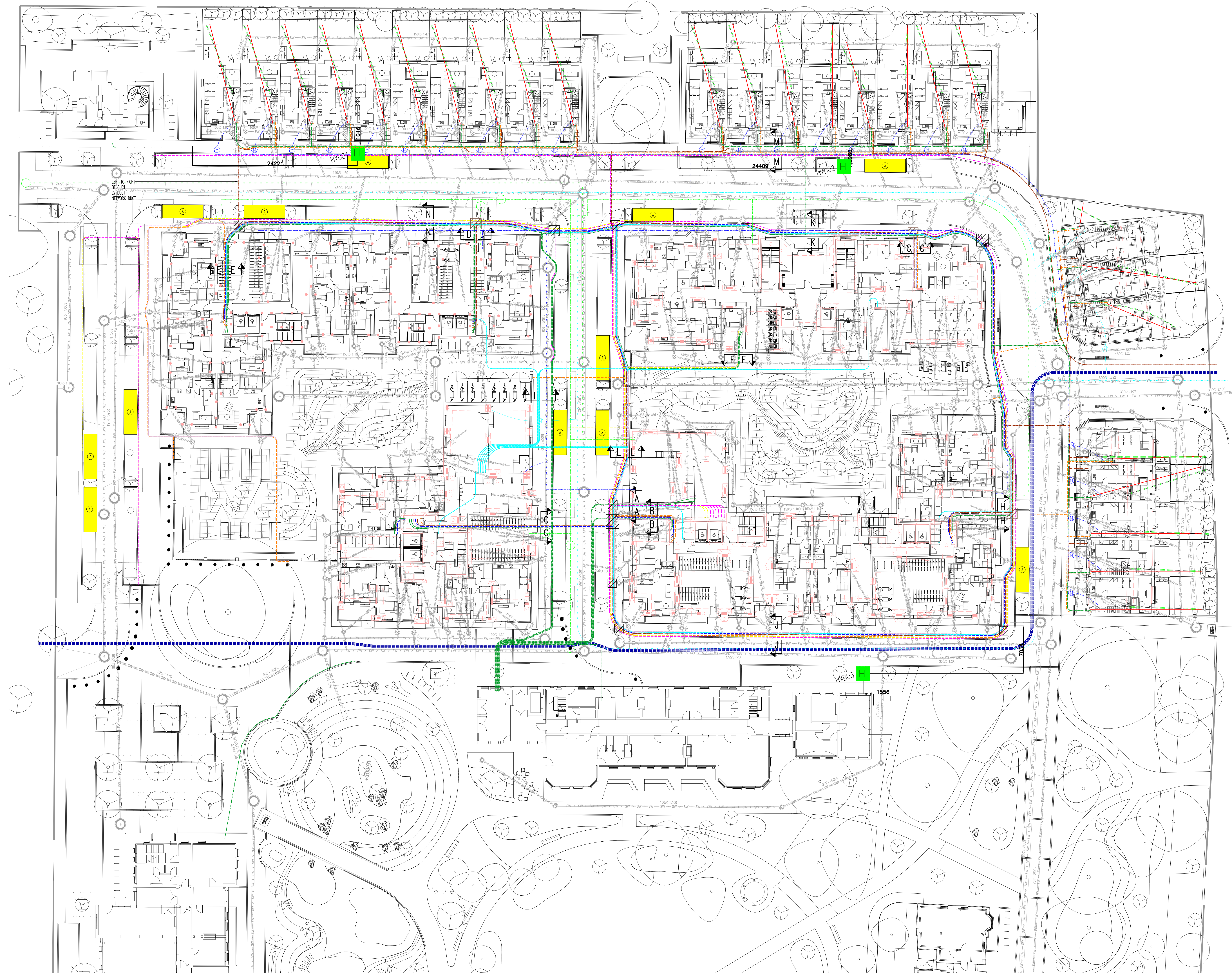




DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION A-A

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION B-B

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION C-C

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION D-D

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION E-E

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION F-F

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION G-G

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION H-H

DUCTS TO BE INSTALLED AT 1200mm TO RUN UNDER PLE CAP UPON ENTRY OF BUILDING BOUNDARY

SECTION I-I

SECTION J-J

SECTION K-K

SECTION L-L

SECTION M-M

SECTION N-N

LEGEND

- EV DUCT 150mm
- SPARE DUCT 150mm
- ACTIVE EV DUCT 150mm
- LV DUCT REFER TO TRICONNEX DRAWING A054-E-SP-02
- PASSIVE EV DUCT 150mm
- NETWORK DUCT 150mm
- LIFE SAFETY DUCT 150mm
- BT DUCT REFER TO BT DESIGN
- ① ACTIVE CAR CHARGING BAY
- DEN DUCTS 100mm
- ASP DUCT 50mm
- OPENREACH CONNECTION CHAMBER (REFER TO BT 307918971 DRAWINGS PACK FOR DETAILS)
- OPENREACH PULL THROUGH CHAMBER (REFER TO BT 307918971 DRAWINGS PACK FOR DETAILS)

CONSTRUCTION		
C3	REVISED TO DUE TO SPATIAL ISSUES	11.10.24
C2	REVISED TO TRICONNEX DESIGN AND COMBINED WITH MECHANICAL	12.09.24
C1	ASP DUCTS ADDED, BT OPENREACH CHAMBERS ADDED, EV BAY LOCATIONS MOVED.	11.07.24
P4	SECTION DETAILS ADDED, VIRGIN MEDIA DUCTS REMOVED.	23.04.24
P3	BLOCK D1 INCOMING DUCTS AMENDED	23.11.23
P2	DRAINAGE OVERLAID	15.11.23
P1	PRELIMINARY ISSUE	12.05.23
REV.	DESCRIPTION	DATE

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Hill

JOB TITLE
ST ANN'S NEW NEIGHBOURHOOD PHASE 1A

DRAWING TITLE
SITE EXTERNAL DUCT LAYOUT

DRAWING NUMBER		REV	
N15301-RBE-ZZ-00-DR-E-06001		C3	
JOB NUMBER	DRAWN BY	DRAWING SCALE	DATE
A1342	C.A.D	1:200	20.04.23