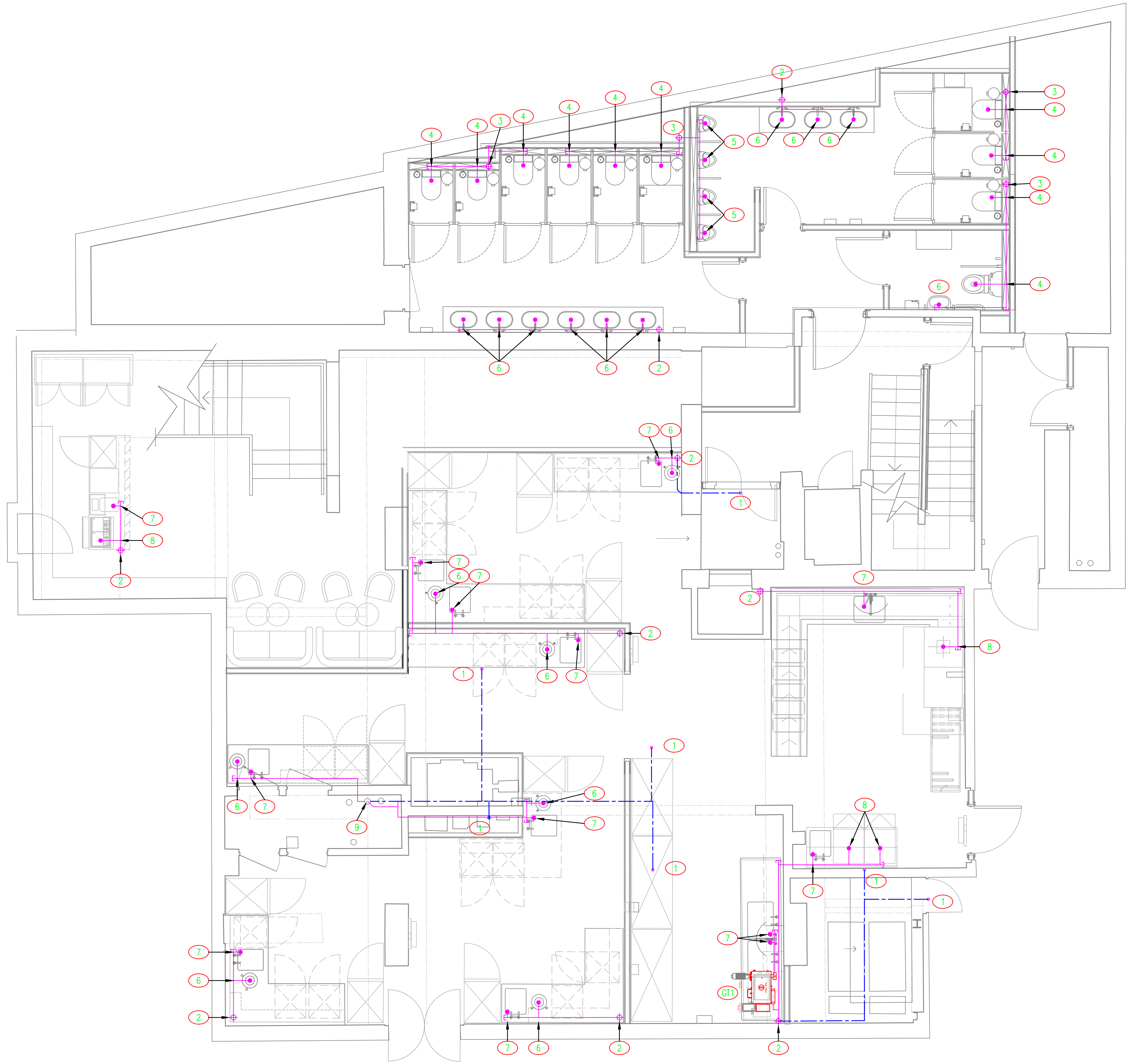


Do Not Scale.
All Figured Dimensions To Be Checked On Site Prior To Construction.
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- NOTES:**
1. ALL SERVICES/ROUTES THROUGHOUT BUILDING TO BE FULLY COORDINATED ON SITE.
 2. DRAWING TO BE READ IN CONJUNCTION WITH THE INSTALLATION SPECIFICATION AND ALL OTHER RELEVANT DRAWINGS.
 3. ALL SOILS AND WASTES PIPEWORK TO BE UPVC, UNLESS OTHERWISE STATED.
 4. ACCESS POINT TO BE PROVIDED AT ALL CHANGES OF DIRECTIONS FOR MAINTENANCE.
 5. ALL SANITARY APPLIANCES TO BE FITTED WITH ANTY-SIPHON TRAPS WITH 75mm SEAL. TRAPS ON WHB'S TO BE CHROME PLATED.
 6. ALL PENETRATION THROUGH FIRE COMPARTMENTS TO BE FIRE STOPPED. SEE ARCHITECTS DRAWING FOR LOCATION. ALL PENETRATIONS THOUGH FLOORS TO BE FIRE STOPPED.
 7. ACCESS/RODDING POINTS IN STACK TO BE INSTALLED AT ALL LEVELS.
 8. PROVIDE CONNECTIONS FOR CONDENSATE DRAIN IN EACH STACK.
 9. PROVIDE AIR ADMITTANCE VALVES/ASP PIPEWORK CONNECTIONS WHERE APPLICABLE

- NOTES:**
- 1 500Ø WASTE DROPS FROM ABOVE TO HIGH LEVEL
 - 2 500Ø WASTE DROPS TO FLOOR BELOW
 - 3 1000Ø SOIL DROPS TO FLOOR BELOW
 - 4 1000Ø SOIL FROM WC TO 1000Ø COMMON
 - 5 420Ø WASTE FROM URINAL TO 500Ø COMMON
 - 6 320Ø TRAPPED WASTE FROM WHB TO 500Ø COMMON
 - 7 420Ø TRAPPED WASTE FROM SINK TO 500Ø COMMON
 - 8 420Ø TRAPPED WASTE FROM APPLIANCE TO 500Ø COMMON
 - 9 CONNECT TO EXISTING DRAINAGE POINT

LEGEND:

- DRAINAGE PIPE AT LOW LEVEL
- - - VENT PIPE AT HIGH LEVEL
- - - DRAINAGE PIPE IN FLOOR VOID
- SP SOIL PIPE
WP WASTE PIPE
VP VENT PIPE
inv PIPE INVERT LEVEL - FROM SSL TO BOTTOM OF PIPE

D	PRELIMINARY	HN	07/09/2018
C	PRELIMINARY	HN	04/09/2018
B	PRELIMINARY	HN	30/07/2018
A	PRELIMINARY	CW	27/07/2018

REV | DETAILS | BY | APP | DATE

CLIENT: **STREAT MARKETS LTD**

PROJECT: **CENTRE POINT, LINK BUILDING W1**

DRAWING TITLE: **BASEMENT LEVEL -1
SOILS AND WASTES**

DRAWN BY: H.NISIC	APPROVED BY:	DATE: 20/07/2018
PROJECT No.: L2171	DRAWING No.: M007	SCALE: 1:50

