

ELECS;

- RE-USE ISO SE1/4
- RE-USE PEMP
- 1no. SENSOR
- WEMS
- ALL STANDARD CONTROLS
- VESDA SPUR FROM DB/SE1/2R/7 (1ph DB)
- SANISPEED FROM DB/SE1/2R/8 (1ph DB)

DRAIN;

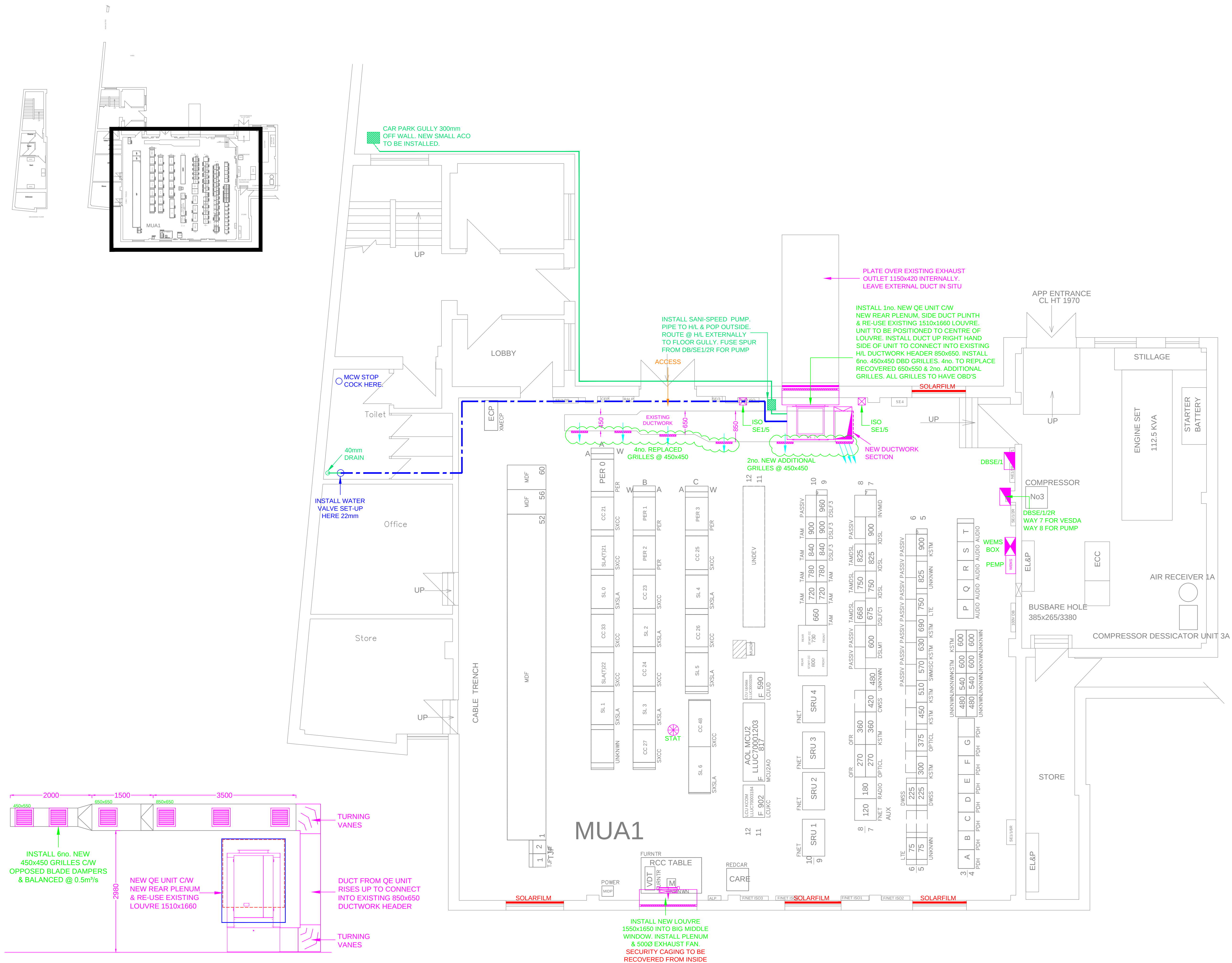
DRAIN TO DROP INTO NEW SANISPEED PUMP ADJACENT TO UNIT. PIPE TO PUMP TO H/L & EXIT BUILDING. ONCE OUTSIDE, ROUTE DRAIN AROUND BUILDING TO CAR PARK GULLY VIA NATURAL GRAVITY FALL. INSTALL NEW ACO DRAIN 300mm FROM WALL TO GULLY.

SOLARFILM:

10no. @ 1550x400
4no. @ 1550x1650

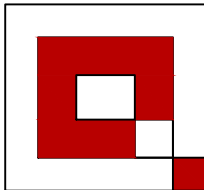
TOTAL = 17m² APPROX.

PLANNING PERMISSION &
NIGHT NOISE TEST REQUIRED
FOR EXHAUST LOUVRE ON
HIGH STREET WITH NO
EXISTING LOUVRES.



FRONT ELEVATION FOR NEW
UNIT & DUCTWORK CONNECTIONS

P1	28/10/16	PROPOSED			RJ
Rev	Date		Status/Amendments		By



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CLIENT:

BRITISH TELECOM

PROJECT:

LEEK
GROUND FLOOR
MUA 1

DRAWING TITLE:

PROPOSED COOLING LOAD

DRAWN BY:	CHECKED BY:	CAD:
RJ	RJ	MBr
SCALE:	PAPER SIZE:	DATE:
1:50	A1	28/10/16
DRAWING No.:		REVISION:
86/0170/M1		P1