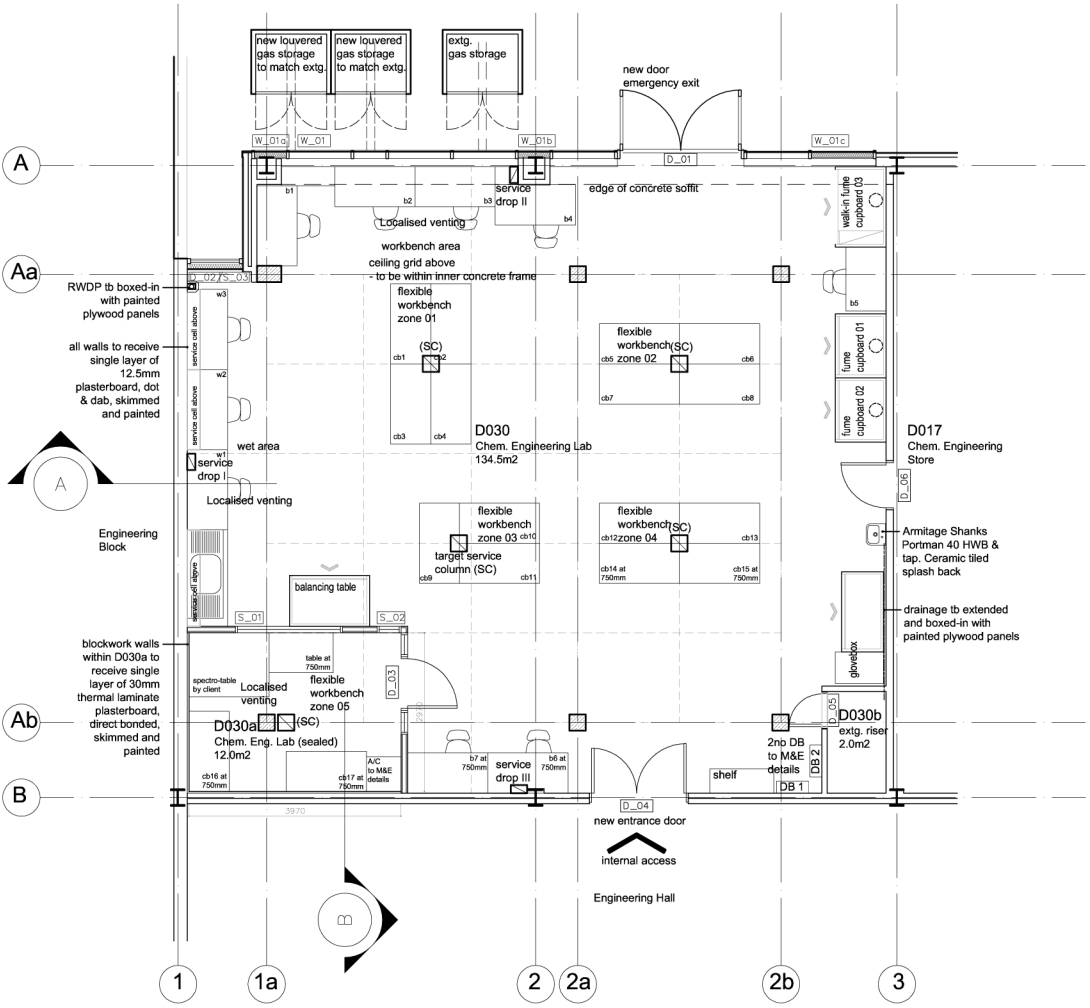

new louvered gas storage to match extg.
new louvered gas storage to match extg.
extg. gas storage
new door emergency exit
W_01a
W_01
W_01b
W_01c
D_01
A
Aa
Ab
B
service drop II
edge of concrete soffit
Localised venting
workbench area
ceiling grid above - to be within inner concrete frame
walk-in fume cupboard 03
RWDP tb boxed-in with painted plywood panels
D_02
S_03
flexible workbench zone 01
(SC)
flexible workbench zone 02
(SC)
fume cupboard 01
fume cupboard 02
all walls to receive single layer of 12.5mm plasterboard, dot & dab, skimmed and painted
service cell above
D030
Chem. Engineering Lab
134.5m2
D017
Chem. Engineering Store
wet area
service drop I
Localised venting
D_06
Engineering Block
flexible workbench zone 03
target service column (SC)
flexible workbench zone 04
(SC)
Armitage Shanks Portman 40 HWB & tap. Ceramic tiled splash back
balancing table
S_01
S_02
drainage tb extended and boxed-in with painted plywood panels
blockwork walls within D030a to receive single layer of 30mm thermal laminate plasterboard, direct bonded, skimmed and painted
spectro-table by client
Localised venting
table at 750mm
flexible workbench zone 05
D_03
glovebox
D030a
Chem. Eng. Lab (sealed)
12.0m2
(SC)
D_05
D030b
extg. riser
2.0m2
2no DB to M&E details
DB 2
DB 1
shelf
A/C to M&E details
service drop III
D_04
new entrance door
internal access
Engineering Hall
3970
1
1a
2
2a
2b
3