

WALL MOUNTED AC UNIT TO BE STRIPPED OUT DURING PHASE 3 AND RETAINED FOR RELOCATION DURING PHASE 4

PHARMACY AC BOARD ROOM

CD CURBOARD

EXISTING ADS

CONNECTION UNCONFIRMED. REQUIRES FURTHER INVESTIGATION

AC CASSETTE UNIT TO BE STRIPPED OUT DURING PHASE 3 AND RETAINED FOR RELOCATION DURING PHASE 4

AIR TERMINAL TO BE RELOCATED 1200mm TO AVOID CLASH WITH NEW ADS LOCATION DURING PHASE 4

EXISTING ADS

CONNECTION UNCONFIRMED. REQUIRES FURTHER INVESTIGATION

AC CASSETTE UNIT TO BE STRIPPED OUT DURING PHASE 3 AND RETAINED FOR RELOCATION DURING PHASE 4

AIR TERMINAL TO BE RELOCATED 1800mm TO AVOID CLASH WITH NEW ADS LOCATION DURING PHASE 4

PHARMACY AC BOARD ROOM

CD CURBOARD

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AC CASSETTE UNIT TO BE STRIPPED OUT DURING PHASE 3 AND RETAINED FOR RELOCATION DURING PHASE 4

AIR TERMINAL TO BE RELOCATED 1800mm TO AVOID CLASH WITH NEW ADS LOCATION DURING PHASE 4

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AC CASSETTE UNIT TO BE STRIPPED OUT DURING PHASE 3 AND RETAINED FOR RELOCATION DURING PHASE 4

AIR TERMINAL TO BE RELOCATED 1800mm TO AVOID CLASH WITH NEW ADS LOCATION DURING PHASE 4

VENTILATION AND AIR CONDITIONING (GROUND FLOOR)

EXISTING GWS, HWS F & HWS R PIPEWORK TO WHB TO BE STRIPPED BACK & ANY DEADLEGS TO BE REMOVED DURING PHASE 4. ABOVE GROUND DRAINAGE TO BE STRIPPED BACK TO FLOAT PIPEWORK WITHIN BASEMENT PLANTROOM

EXISTING GWS, HWS F & HWS R PIPEWORK TO SINK TO BE STRIPPED BACK & ANY DEADLEGS TO BE REMOVED DURING PHASE 4. ABOVE GROUND DRAINAGE TO BE STRIPPED BACK TO FLOAT PIPEWORK WITHIN BASEMENT PLANTROOM

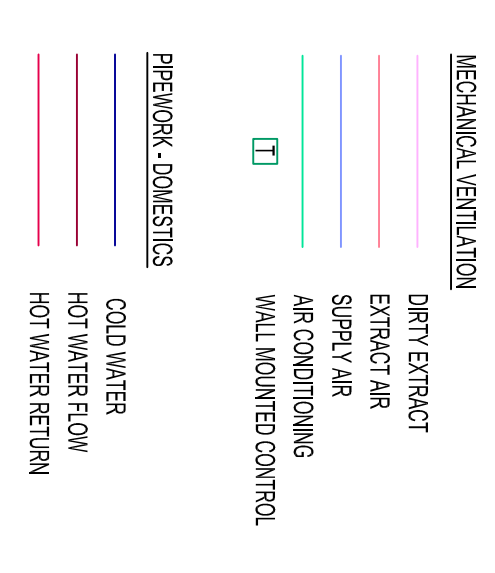
REDUNDANT PIPEWORK TO BE STRIPPED OUT & DEADLEGS REMOVED DURING PHASE 2

ELECTRICAL SUPPLIES TO A/C EQUIPMENT

- FOR INDOOR UNITS TO BE REMOVED & RELOCATED:
- ASSOCIATED POWER SUPPLIES SERVING EXISTING UNITS TO BE RETAINED AND RELOCATED IN ACCORDANCE WITH THE PROPOSED MECHANICAL LAYOUTS BY THE ELECTRICAL CONTRACTOR
- FOR INDOOR UNITS TO BE STRIPPED OUT:
- ASSOCIATED POWER SUPPLY TO BE SAFELY ISOLATED AND STRIPPED BACK TO SOURCE BY ELECTRICAL CONTRACTOR

NOTES

- DO NOT SCALE FROM THIS DRAWING. IF INDOOR AIR SYSTEMS SHOULD BE RE-DESIGNED DURING THE TENDER PERIOD TO OPTIMIZE FACTORY KNOWLEDGE OF LOCAL CONDITIONS
- THE SUPPLY OF & CONDITIONS AFFECTING LABOUR SPACE AVAILABLE FOR EXECUTION OF THE WORKS
- GENERAL
- SITE PERMIT SCHEME & ANY RESTRICTIVE SITE PRACTICES
- THIS DRAWING SHOWS DESIGN INTENT ONLY. IT DOES NOT SHOW ALL BENDS, TEES & SETS NECESSARY TO LOCATE SERVICES CORRECTLY TO AVOID CLASHES & ENSURE GOOD MAINTENANCE ACCESS. THE CONTRACTOR SHALL INCLUDE FOR THIS WITHIN THEIR TENDER
- FOR FURTHER DETAILS OF PHASING, PLEASE REFER TO THE ARCHITECT'S TENDER PACKAGE



TENDER ISSUE

CLIENT
NHS
Luton and Dunstable University Hospital
NHS Foundation Trust

PROJECT
PHARMACY ADS REPLACEMENT

PROPOSED MECHANICAL STRIPOUT & EMALING WORKS
GROUND FLOOR LEVEL

DATE
11/00

DATE
JUL 21

BY
NL

BY
PT

DOMESTIC SERVICES & ABOVE GROUND DRAINAGE (71000055 ADS)

DOMESTIC SERVICES & ABOVE GROUND DRAINAGE (71000061 PRODUCTION 3)

couchferrywilkes
engineering change

210640-CPM-XX-00-DRM-050 D3 T02

DATE
11/00

DATE
JUL 21

BY
NL

BY
PT