

22# MWS
22# CWS
22# HWSF
15# HWSR
D.T.L.L.

54# CWS AT HIGH LEVEL
54# CWS INCOMING MAINS WATER
INCOMING GAS PIPE
FOR FUTURE CONNECTION
PHASE-02
22# MWS
22# CWS
22# HWSF
15# HWSR
AT HIGH LEVEL
42# CWS AT HIGH LEVEL

15# CWS
15# HWSF
15# HWSR
D.T.L.L. FOR WHB.

22# CWS
22# HWSF
15# HWSR
D.T.L.L. FOR SHOWER.

22# CWS
22# HWSF
15# HWSR
D.T.L.L. FOR WHB.

22# CWS FOR WC
28# CWS AT HIGH LEVEL

22# CWS
22# HWSF
15# HWSR
AT HIGH LEVEL

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

15# CWS FOR WC

22# MWS
22# CWS
22# HWSF
15# HWSR
D.T.L.L. FOR SINK

22# HWSF
15# HWSR
AT HIGH LEVEL

42# CWS AT HIGH LEVEL

22# CWS AT HIGH LEVEL

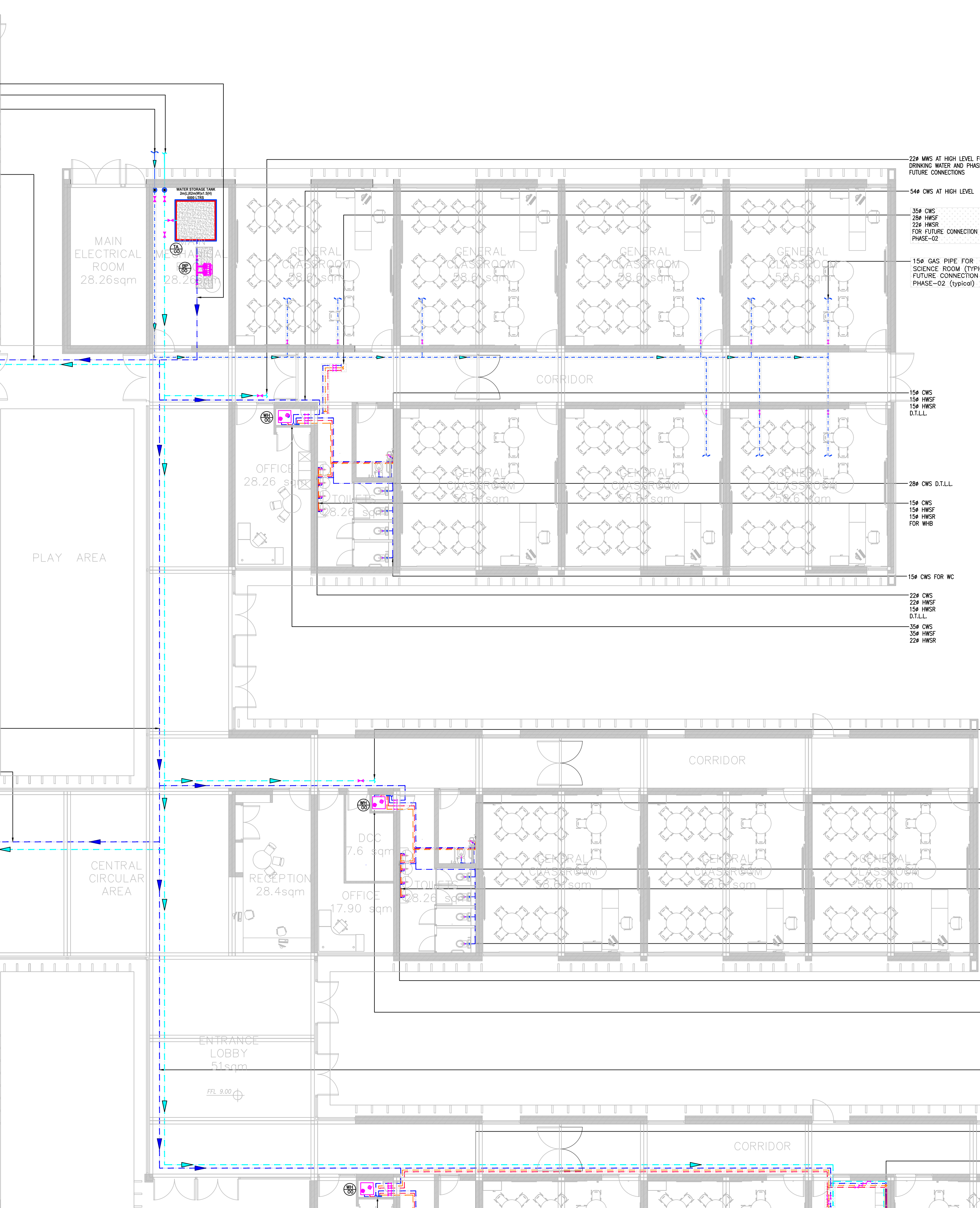
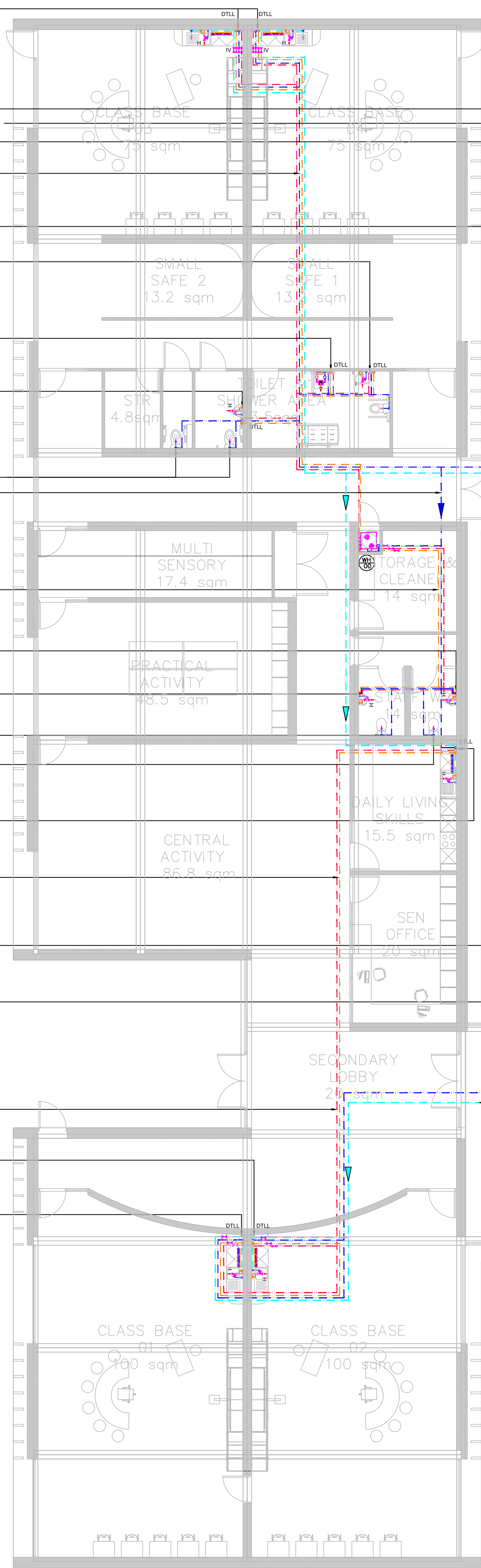
22# MWS
22# CWS
22# HWSF
15# HWSR
AT HIGH LEVEL

22# MWS
22# CWS
22# HWSF
15# HWSR
D.T.L.L.

22# MWS
22# CWS
22# HWSF
15# HWSR
D.T.L.L.

22# CWS
22# HWSF
15# HWSR

22# CWS
22# HWSF
15# HWSR
D.T.L.L.



22# MWS AT HIGH LEVEL FOR
DRINKING WATER AND PHASE-02
FUTURE CONNECTIONS

54# CWS AT HIGH LEVEL

35# CWS
28# HWSF
22# HWSR
FOR FUTURE CONNECTION
PHASE-02

15# GAS PIPE FOR
SCIENCE ROOM (TYPICAL)
FUTURE CONNECTION
PHASE-02 (typical)

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

28# CWS D.T.L.L.

15# CWS
15# HWSF
15# HWSR
FOR WHB

15# CWS FOR WC

22# CWS
22# HWSF
15# HWSR
D.T.L.L.

35# CWS
28# HWSF
22# HWSR

22# MWS AT HIGH LEVEL FOR
DRINKING WATER AND PHASE-02
FUTURE CONNECTIONS

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

28# CWS D.T.L.L.

15# CWS
15# HWSF
15# HWSR
FOR WHB

15# CWS FOR WC

22# CWS
22# HWSF
15# HWSR
D.T.L.L.

28# CWS
28# HWSF
22# HWSR

35# CWS AT HIGH LEVEL

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

15# CWS
15# HWSF
15# HWSR
D.T.L.L.

22# MWS
22# CWS
22# HWSF
15# HWSR
FOR FUTURE CONNECTION
PHASE-02

28# CWS D.T.L.L.

22# CWS
22# HWSF
15# HWSR
FOR WHB

15# CWS FOR WC