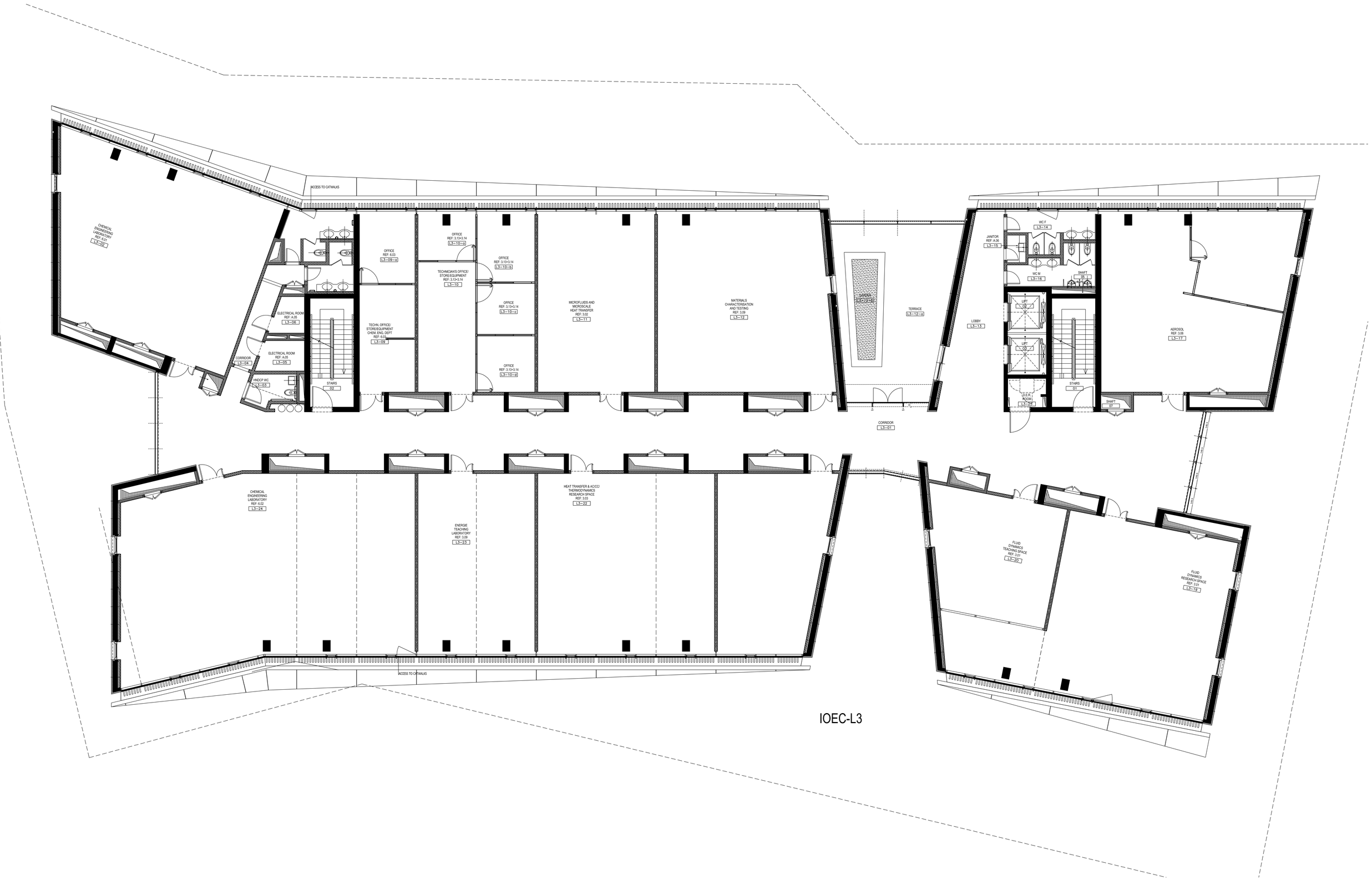
CHEMICAL ENGINEERING LABORATORY REF: 6.01
L3–02
ACCESS TO CATWALKS
OFFICE REF: 6.03
L3–09–a
OFFICE REF: 3.13+3.14
L3–10–a
OFFICE REF: 3.13+3.14
L3–10–b
OFFICE REF: 3.13+3.14
L3–10–c
OFFICE REF: 3.13+3.14
L3–10–d
TECHNICIAN'S OFFICE/ STORE/EQUIPMENT REF: 3.13+3.14
L3–10
TECHN. OFFICE/ STORE/EQUIPMENT/ CHEM. ENG. DEPT REF: 6.01
L3–09
MICROFLUIDS AND MICROSCALE HEAT TRANSFER REF: 3.02
L3–11
MATERIALS CHARACTERISATION AND TESTING REF: 3.09
L3–12
ELECTRICAL ROOM REF: A.06
L3–06
ELECTRICAL ROOM REF: A.05
L3–05
CORRIDOR
L3–04
HNDCP WC
L3–03
STAIRS
02
GARDEN
L3–12–b
TERRACE
L3–12–a
CORRIDOR
L3–01
JANITOR REF: A.06
L3–15
WC F
L3–14
WC M
L3–16
SHAFT
05
LIFT
02
LIFT
03
LOBBY
L3–13
D.E.R. ROOM I
L3–27
STAIRS
01
SHAFT
07
AEROSOL REF: 3.06
L3–17
CHEMICAL ENGINEERING LABORATORY REF: 6.02
L3–24
ENERGIE TEACHING LABORATORY REF: 3.08
L3–23
HEAT TRANSFER & AC/CC/ THERMODYNAMICS RESEARCH SPACE REF: 3.03
L3–22
ACCESS TO CATWALKS
FLUID DYNAMICS TEACHING SPACE REF: 3.01
L3–20
FLUID DYNAMICS RESEARCH SPACE REF: 3.01
L3–19
IOEC-L3