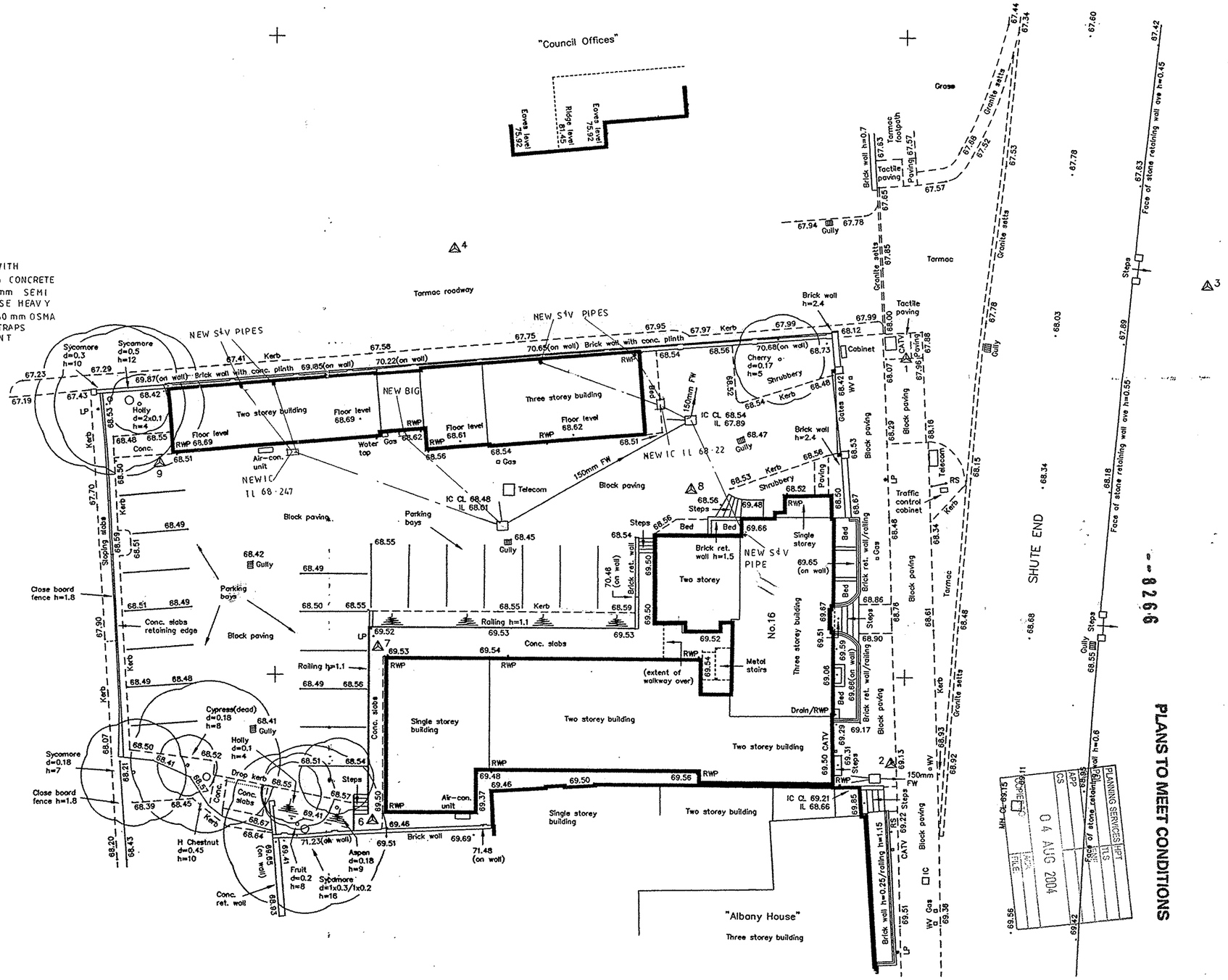
SITE SURVEY

520mN

480mN

FOUL DRAINAGE

100 mm OSMA DRAINAGE LAID TO A 1:60 GRADIENT WITH BED AND SURROUND OF 150 mm SHINGLE WITH 150 mm CONCRETE COVER OVER INSPECTION CHAMBERS CONSTRUCTED IN 102 mm SEMI ENGINEERING BRICKS RENDERED EXTERNALLY, GALVANISE HEAVY DUTY FRAME AND COVERS TO TAKE BLOCK PAVIERS, 50 mm OSMA WASTE PIPES WITH RODDING EYES AND ANTI VAC TRAPS SOIL AND VENT PIPES PASSING THROUGH COMPARTMENT FLOORS ARE TO HAVE FIRE COLLARS FITTED


"Council Offices"
Eaves level 75.82
Ridge level 76.45
Eaves level 75.72
Tarmac roadway
NEW S+V PIPES
Sycamore d=0.3 h=10
Sycamore d=0.5 h=12
Brick wall with conc. plinth
Two storey building
Floor level 68.69
NEW BIG
Three storey building
Floor level 68.61
Floor level 68.62
Holly d=2x0.1 h=4
Conc.
Air-con. unit
NEW IC IL 68.247
Water
Gas
Telecom
IC CL 68.48 IL 68.01
Parking bays
Block paving
Gully
Close board fence h=1.8
Car park
Conc. slabs retaining edge
Railing h=1.1
Cypress(dead) d=0.18 h=8
Holly d=0.1 h=4
Drop kerb
Conc. slabs
Steps
Sycamore d=0.18 h=7
Close board fence h=1.8
H Chestnut d=0.45 h=10
Conc. ret. wall
Fruit d=0.2 h=8
Sycamore d=1x0.3/1x0.2 h=16
Aspen d=0.18 h=9
Brick wall
Single storey building
Two storey building
Air-con. unit
IC CL 69.21 IL 68.66
"Albany House"
Three storey building
Brick ret. wall h=1.5
Two storey
No.16
Metal stairs
(extent of walkway over)
Drain/RWP
Brick wall h=2.4
Tactile paving
Cabinet
Cherry o d=0.17 h=5
Shrubbery
Gates
Grass
Tarmac footpath
Paving
Brick wall h=0.7
Granite setts
Tarmac
Gully
Traffic control cabinet
Telecom
Brick ret. wall/railing
Steps
Face of stone retaining wall ove h=0.55
Face of stone retaining wall h=0.6
SHUTE END
Tarmac
Granite setts
Block paving
Kerb
Bed
Single storey
Brick ret. wall
Drain/RWP
Conc. slabs
Railing h=1.1
Stepping stones
Parking bays
Block paving
Tarmac roadway
Brick wall with conc. plinth
Brick wall h=2.4
Brick wall h=0.25/railing h=1.15
Face of stone retaining wall h=0.6
Steps
Gully
Kerb
Granite setts
Tarmac
Block paving
Brick ret. wall/railing