



Concrete Slab-1

Concrete Slab-2

Concrete Slab-3

Concrete Slab-5

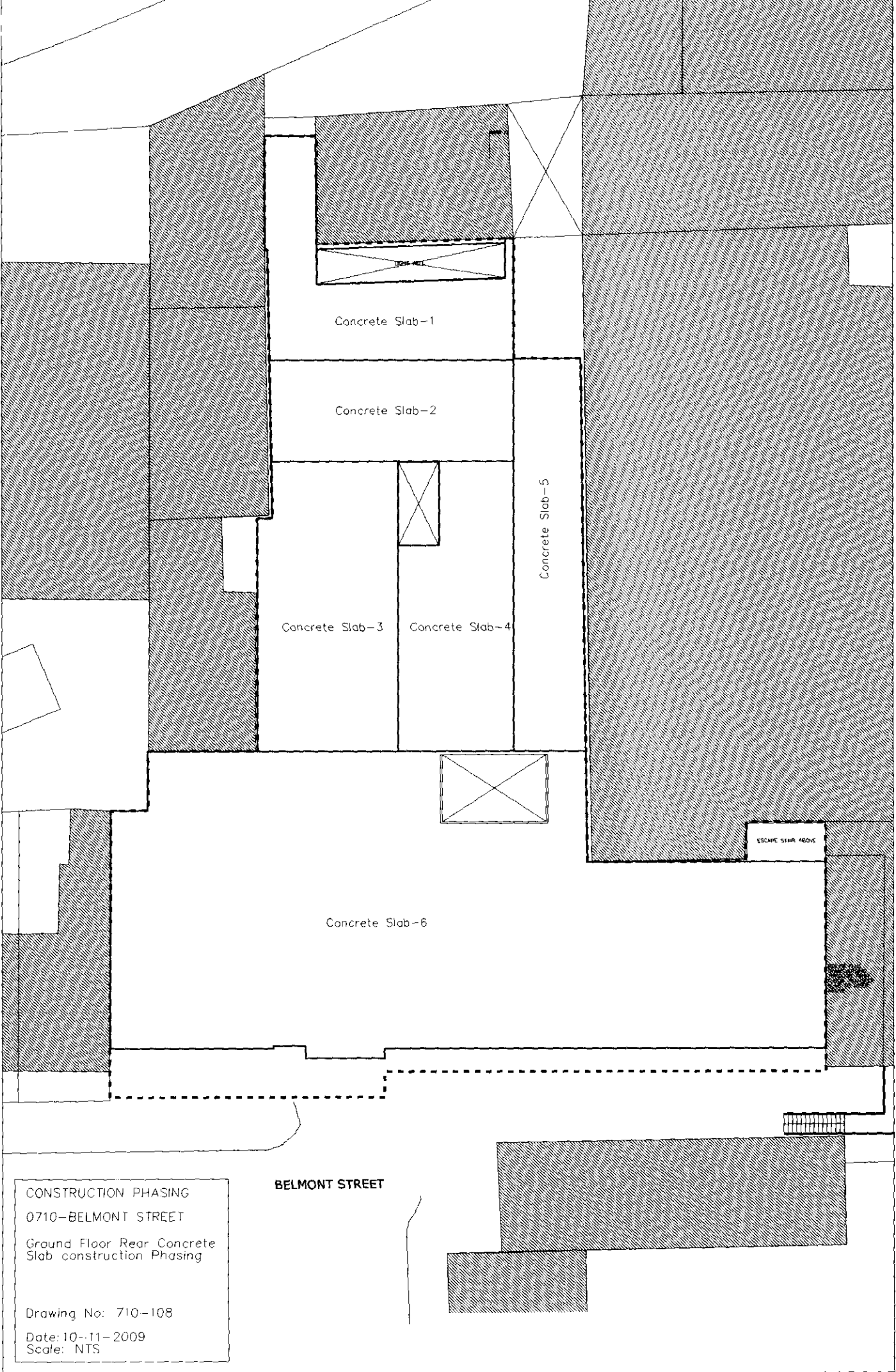
Concrete Slab-4

Concrete Slab-6

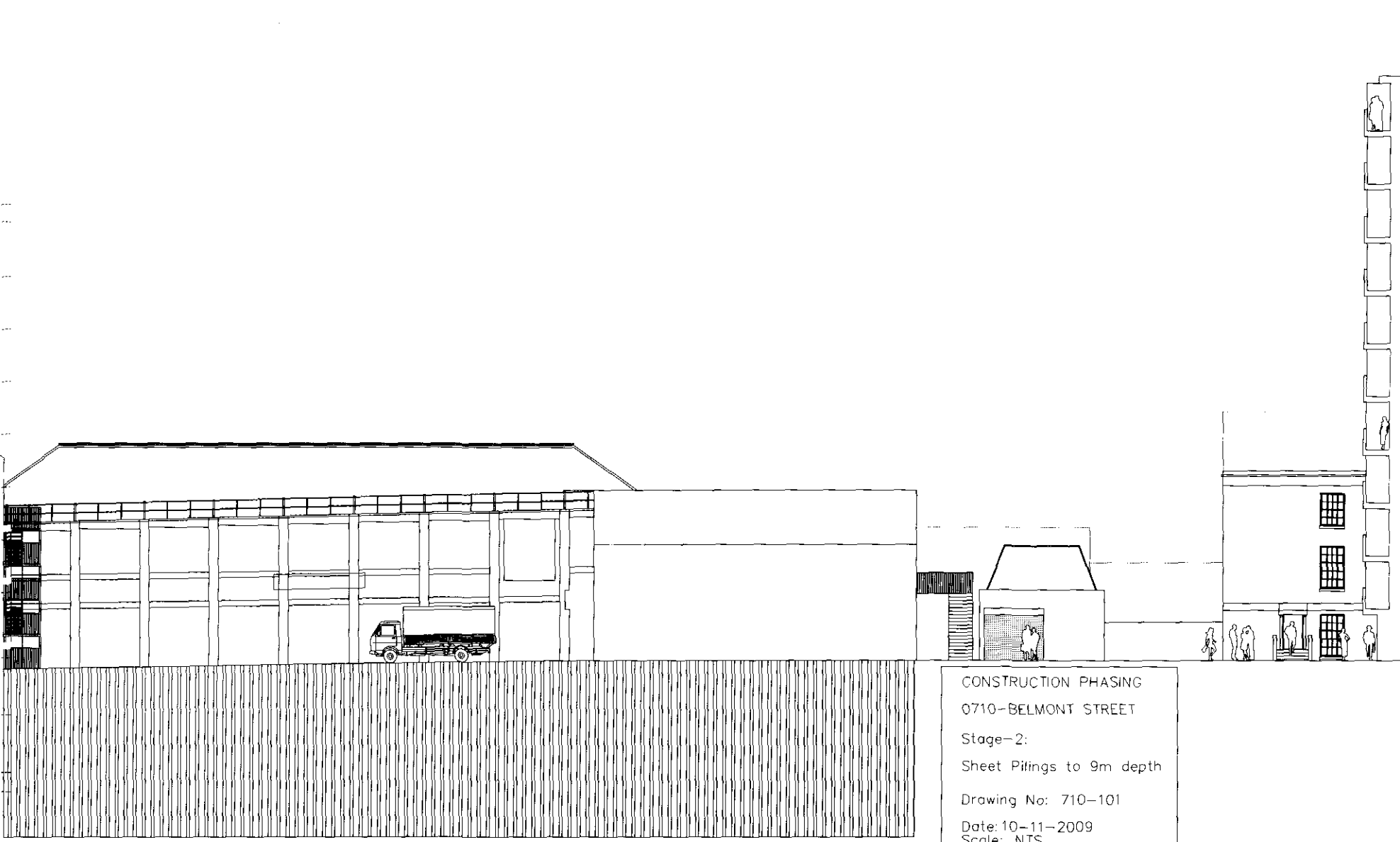
WITH CURB WALL

BELMONT STREET

CONSTRUCTION PHASING
0710-BELMONT STREET
Ground Floor - Recr. Concrete
Slab construction flooring
Drawing No: 710-102
Date: 7-11-2003
Scale: NTS



roof
+73.650
▼
+72.750
▼
level 07
+69.900
▼
level 06
+67.150
▼
level 05
+64.400
▼
level 04
+61.650
▼
level 03
+58.900
▼
level 02
+56.150
▼
level 01
+53.400
▼
level 00
+50.000
▼
level -01
+47.000
▼
level -02
+44.000
▼
level -03
+3.000



CONSTRUCTION PHASING
0710-BELMONT STREET
Stage-2:
Sheet Piling to 9m depth
Drawing No: 710-101
Date: 10-11-2009
Scale: NTS

roof
+73.650

roof
+73.750

level 07
+69.900

level 06
+67.150

level 05
+64.400

level 04
+61.650

level 03
+58.900

level 02
+56.150

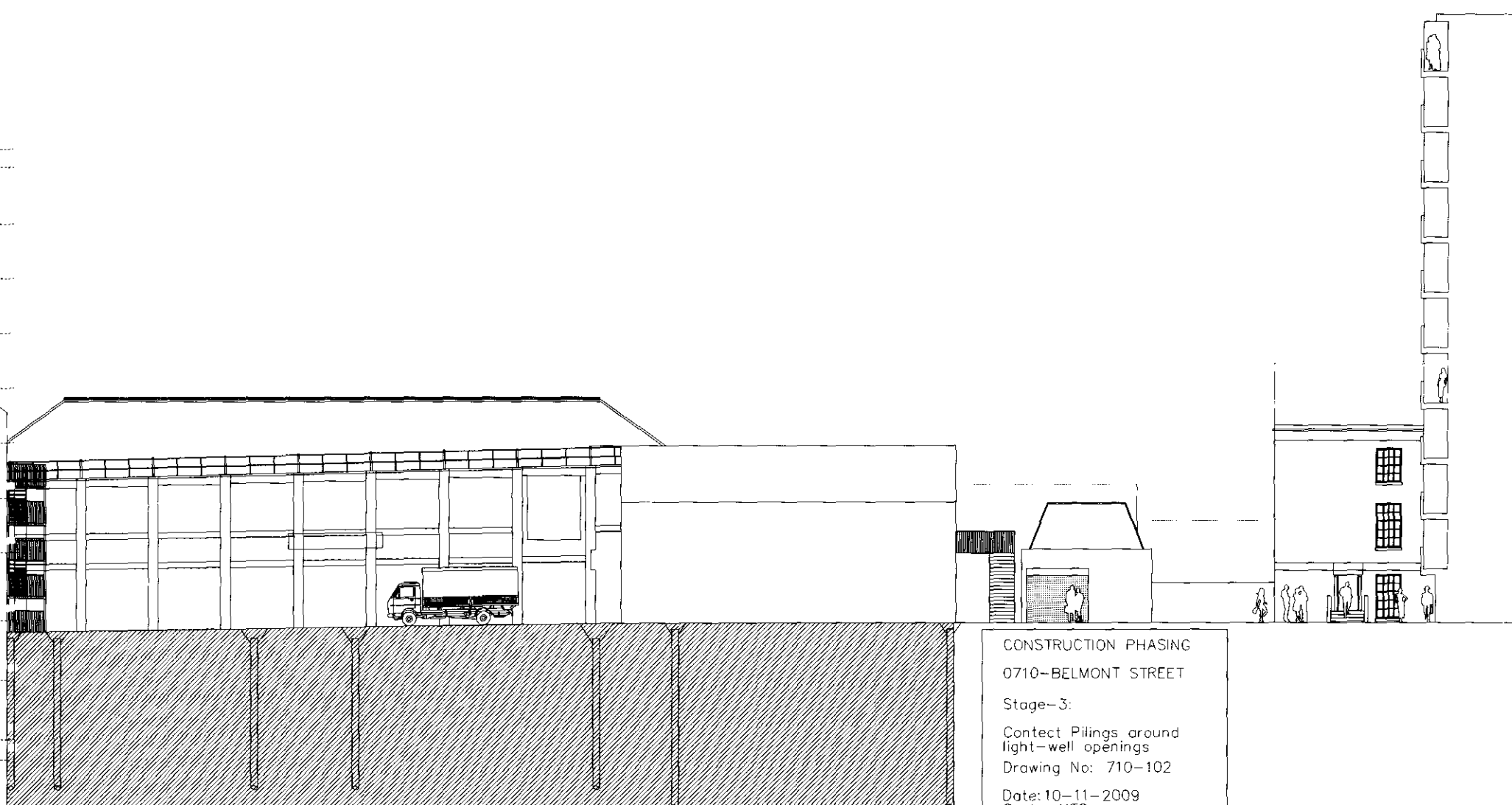
level 01
+53.400

level 00
+50.000

level -01
+47.000

level -02
+44.000

level -02
+43.000



CONSTRUCTION PHASING

0710-BELMONT STREET

Stage-3:

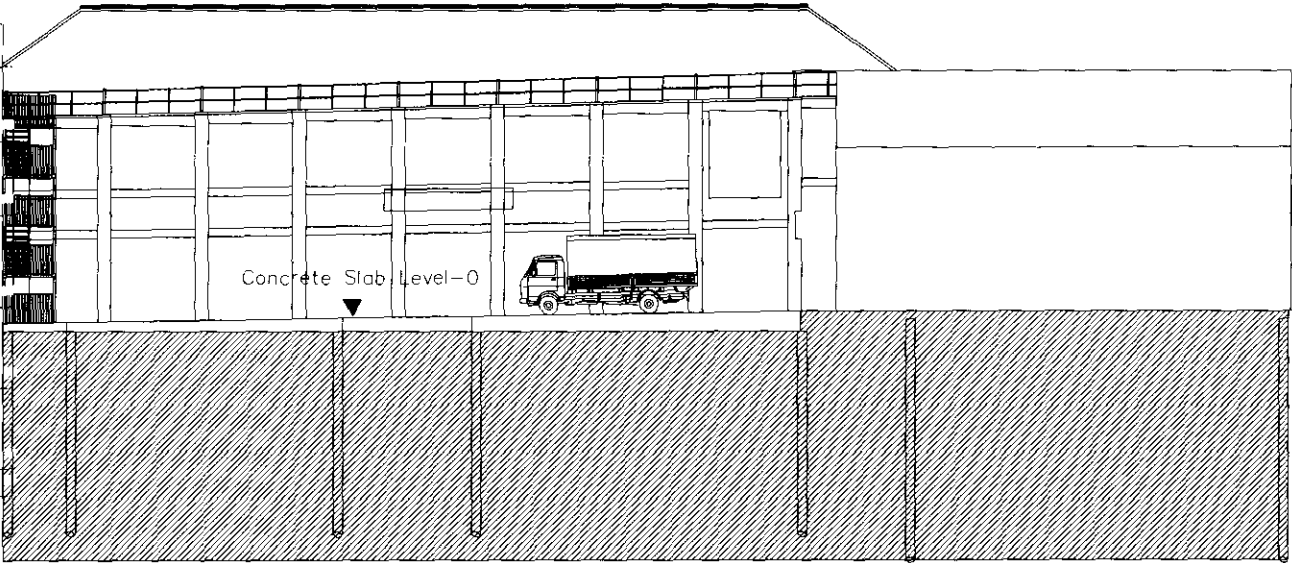
Contact Piling around
light-well openings

Drawing No: 710-102

Date: 10-11-2009

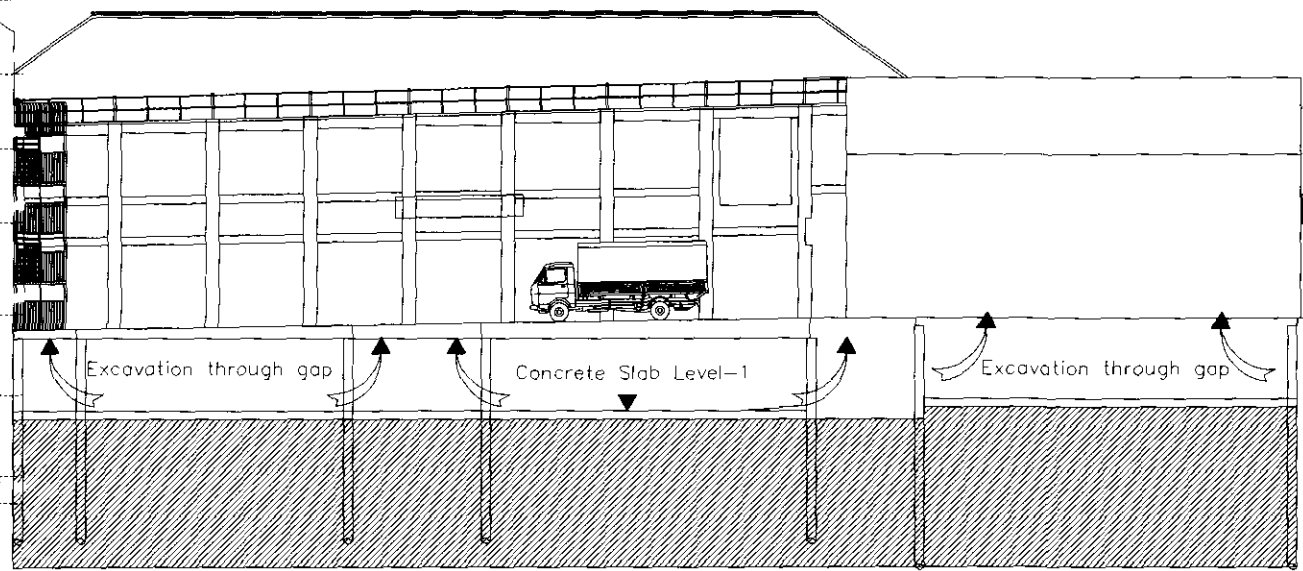
Scale: NTS

roof
+73.650
▼
roof
+72.750
▼
level 07
+69.900
▼
level 06
+67.150
▼
level 05
+64.400
▼
level 04
+61.650
▼
level 03
+58.900
▼
level 02
+56.150
▼
level 01
+53.400
▼
level 00
+50.000
▼
level -01
+47.000
▼
level -02
+44.000
▼
level -02
+41.000
▼



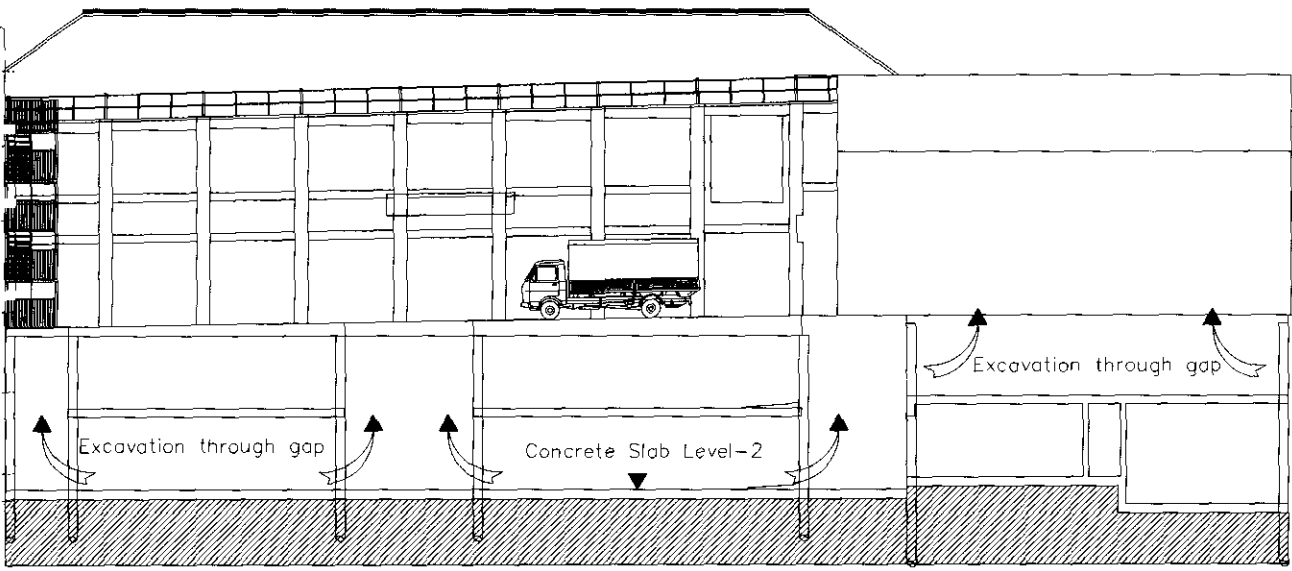
CONSTRUCTION PHASING
0710-BELMONT STREET
Stage-4:
Ground Floor re-inforced
concrete slab
Drawing No: 710-103
Date: 10-11-2009
Scale: NTS

roof +73.650
roof +72.750
level 07 +69.900
level 06 +67.150
level 05 +64.400
level 04 +61.650
level 03 +58.900
level 02 +56.150
level 01 +53.400
level 00 +50.000
level -01 +47.000
level -02 +44.000
level -03 +41.000



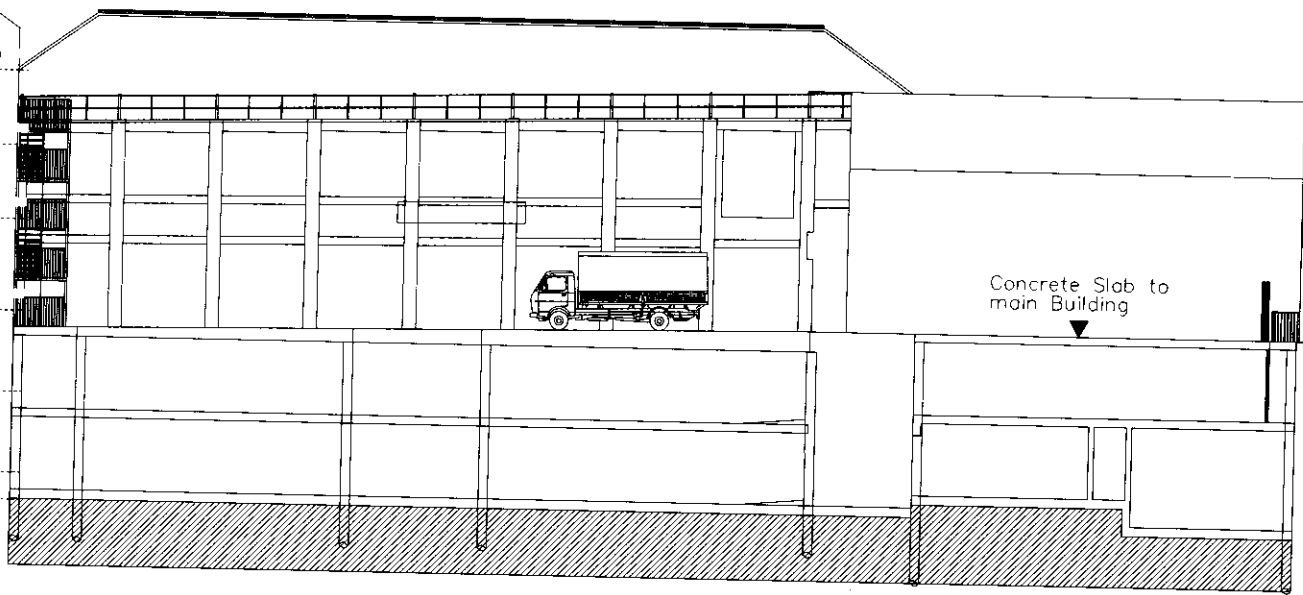
CONSTRUCTION PHASING
0710-BELMONT STREET
Stage-5:
Excavation to Basement
Level -1 & construction of
re-inforced concrete slab -1
Drawing No: 710-104
Date: 10-11-2009
Scale: NTS

roof +73 850
 level 07 +59 800
 level 06 +67 150
 level 05 +64 400
 level 04 +61 650
 level 03 +58 900
 level 02 +56 150
 level 01 +53 400
 level 00 +50 000
 level -01 +47 650
 level -02 +44 900
 level -02 +43 000



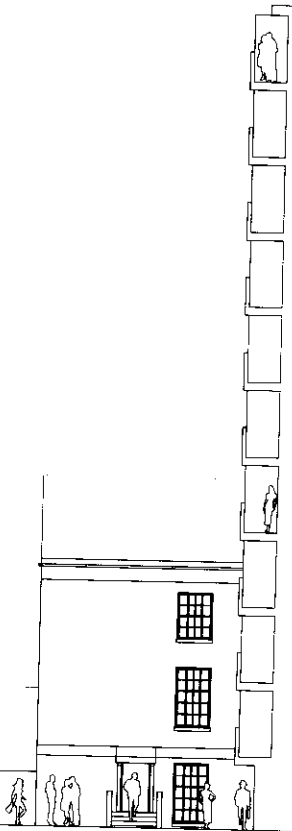
CONSTRUCTION PHASING
 0710-BELMONT STREET
 Stage-6:
 Excavation to Basement Level
 -2 & construction of
 re-inforced concrete slab -2
 Drawing No: 710-105
 Date: 10-11-2009
 Scale: NTS

roof +73.650
 roof +72.750
 level 07 +69.800
 level 06 +67.150
 level 05 +64.400
 level 04 +61.630
 level 03 +58.900
 level 02 +56.150
 level 01 +53.400
 level 00 +50.000
 level -01 +47.000
 level -02 +44.000
 level -02 +43.000



Concrete Slab to main Building

CONSTRUCTION PHASING
 0710-BELMONT STREET
 Stage-7:
 Construction of ground floor
 level re-inforced concrete
 slab to main building
 Drawing No: 710-106
 Date: 10-11-2009
 Scale: NTS



roof
+73.650
+72.750

level 07
+69.900

level 06
+67.150

level 05
+64.400

level 04
+61.650

level 03
+58.900

level 02
+56.150

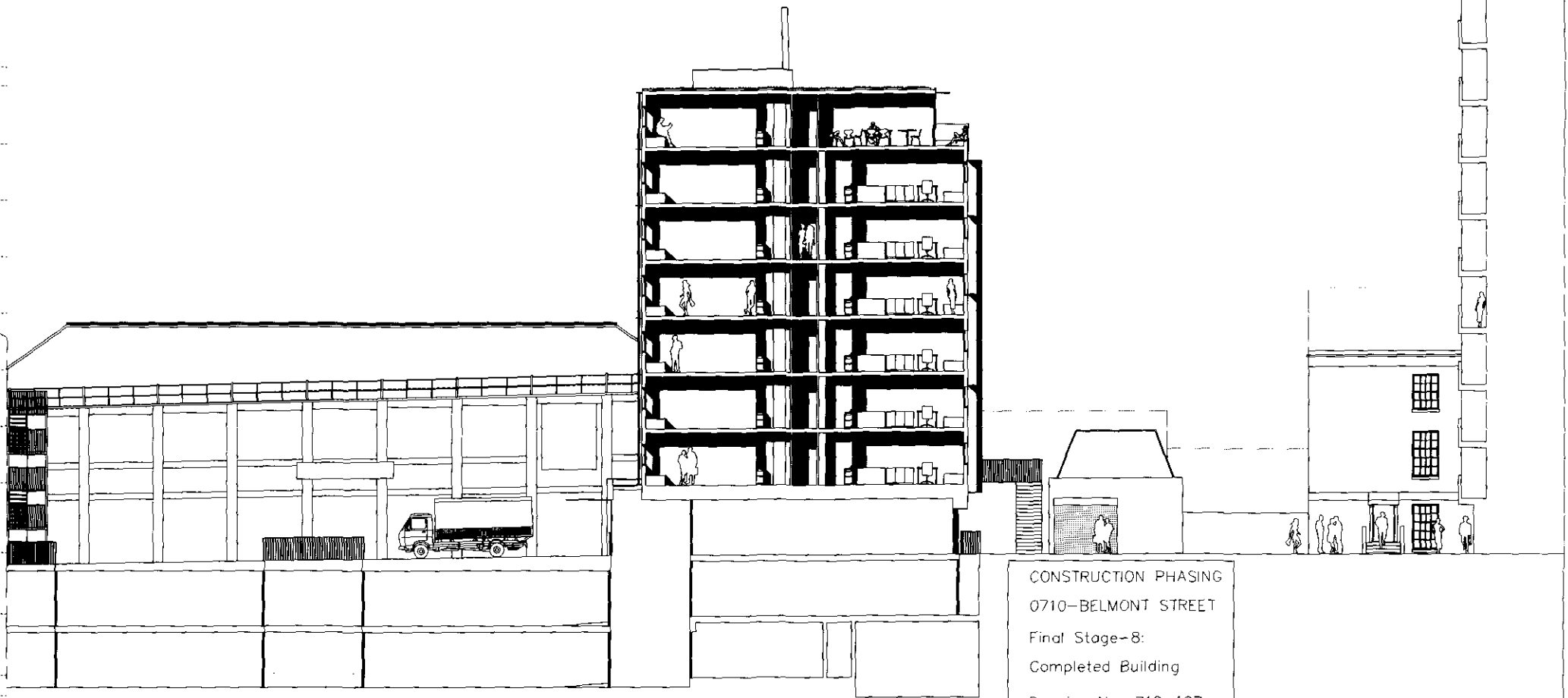
level 01
+53.400

level 00
+50.900

level -01
+47.900

level -02
+44.900

level -03
+43.900



CONSTRUCTION PHASING

0710-BELMONT STREET

Final Stage-8:

Completed Building

Drawing No: 710-107

Date: 10-11-2009

Scale: NTS