

NOTES

DO NOT SCALE FROM THIS DRAWING

TENDER

ALL MEASUREMENTS TO BE VERIFIED ON SITE BY CONTRACTOR / SUB-CONTRACTOR

TO BE READ IN CONJUNCTION WITH SPECIFICATION

ALL PARTY WALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH STRUCTURAL ENGINEERS DOCUMENTATION, METHOD STATEMENT AND PARTY WALL AWARDS

REFER TO DETAIL SH97A-CON-DE-21

existing extension to 95 South Hill Park

51.67

25mm floor finishes zone onto 75mm screed with underfloor heating pipes onto 120mm rigid insulation onto cavity drainage membrane to inner face installed as per specialist supplier's details onto reinforced concrete ground bearing slab and base to structural engineer's details

extra outer leaf of brick rebuilt to match existing wall to be supported on stainless steel angle to engineers specification and tied back to cavity wall

48.76

assumed existing concrete slab and foundations - areas of slab that are damaged / removed during the works are to be made good

existing party fence wall and foundations to be rebuilt as per structural engineers documentation, method statement and party wall awards

proprietary cavity drain internal gutter to RW details foundations to structural engineers details

- Rev G Note added
- Rev F Revised party wall
- Rev E Revised party wall
- Rev D Party wall & bench seat revised
- Rev C Tender
- Rev B Preliminary
- Rev A Preliminary

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JOB
 97A SOUTH HILL PARK,
 LONDON,
 NW3 2SP

TITLE
 DETAILED SECTIONS D-D & F-F
 THROUGH PARTY STRUCTURES

DATE	02.04.13
SCALE	1:20@A1 / 1:40@A3
DRAWN BY	SR
DRAWING NO.	SH97A-CON-GA-14G

boundary line

REFER TO DETAIL SH97A-CON-DE-23

KITCHEN / DINING

BEDROOM 4

BEDROOM 3

PATIO

foundations to structural engineers details

SECTION F-F
SCALE 1:20@A1

55.24

boundary line

new flashing notched into existing wall to cover gap between buildings

existing extension to 95 South Hill Park

52.04

existing steel beams

existing cladding above rebuilt outer leaf to be replaced to match existing

25mm floor finishes zone onto 75mm screed with underfloor heating pipes onto 120mm rigid insulation onto cavity drainage membrane to inner face installed as per specialist supplier's details onto reinforced concrete ground bearing slab and base to structural engineer's details

extra outer leaf of brick rebuilt to match existing wall to be supported on stainless steel angle to engineers specification and tied back to cavity wall

48.73

assumed existing concrete slab and foundations - areas of slab that are damaged / removed during the works are to be made good

existing party fence wall and foundations to be rebuilt as per structural engineers documentation, method statement and party wall awards

proprietary cavity drain internal gutter to RW details foundations to structural engineers details

existing foundations underpinned to structural engineers details

SECTION D-D
SCALE 1:20@A1

CLOAKROOM

UNDERCROFT STORAGE

FFL 48.21

FFL 49.90

FFL 50.95

FFL 48.21