

Diagram illustrating a double lap joint with a vertical gap. The top surface is labeled "FACE OF CONCRETE". The vertical distance between the top and bottom reinforcement bars is indicated as  $\geq 2d_b$ .

Diagram illustrating the relationship between bars in adjacent columns. The diagram shows a 2x2 grid of bars. The top-left bar is labeled "OFFSET BAR FROM COLUMN BELOW". The top-right bar is labeled "BARS IN COLUMN ABOVE".

7. TABLE PRESSURES ARE NOT INTENDED FOR THE DESIGN OF COMPONENT AND CLADDING ELEMENTS AND SYSTEMS THAT ARE OUTSIDE STEVENS & WILKINSON'S SCOPE OF SERVICES AND/OR ARE SPECIFIED TO BE DESIGNED BY A REGISTERED DESIGN PROFESSIONAL.

|         |                                |
|---------|--------------------------------|
| ADL     | ANCHOR ROD                     |
| ADD     | ADDITIONAL                     |
| ADH     | ADHESIVE                       |
| A.F.F.  | ABOVE FINISHED FLOOR           |
| A.F.S.  | ABOVE FINISHED SLAB            |
| AL      | ALTERNATE                      |
| ARCH    | ARCHITECT / ARCHITECTURAL      |
| BTWN    | BETWEEN                        |
| B.F.    | BELOW FINISHED FLOOR           |
| B.F.S.  | BELOW FINISHED SLAB            |
| B       | BUILDING                       |
| BM      | BEAM                           |
| B       | BOTTOM (#4#5)                  |
| BOT     | BOTTOM                         |
| BAX     | BOTTOM OF SOMETHING            |
| BAX PL  | BASE PLATE                     |
| C.B.P.  | BEARING                        |
| C.I.G.  | CAST IN PLACE                  |
| C.C.    | CONCRETE/CONSTRUCTION J.C.T.   |
| CLR     | CENTERLINE                     |
| CMU     | CONCRETE MASONRY UNIT          |
| COL     | COLUMN                         |
| COMPL   | COMPLETE                       |
| CONC    | CONCRETE                       |
| C.C.N.  | CONNECTION                     |
| CONSTR. | CONSTRUCTION                   |
| CONT.   | CONTINUOUS                     |
| COORD.  | COORDINATE                     |
| C.P.    | COMPLETE PENETRATION           |
| C.S.C.  | COLUMN STRIP                   |
| D.B.L   | DOUBLE                         |
| DIA     | DIAMETER                       |
| DL      | DEAD LOAD                      |
| DET.    | DETAIL                         |
| DN      | DOWN                           |
| DP      | DRILLED PILOT                  |
| DWG     | DRAWING                        |
| E       | EACH END                       |
| E.F.    | EACH FACE                      |
| E.W.    | EACH WAY                       |
| EXP.    | EXPANSION JOINT                |
| EL      | ELEVATION                      |
| ELEV    | ELEVATOR                       |
| EMBED.  | EMBEDMENT / EMBEDDED           |
| E.S.B.  | EDGE OF SLAB                   |
| EXP     | EXPANSION                      |
| EXT.    | EXTERIOR                       |
| EQUIP.  | EQUIPMENT                      |
| EXIST.  | EXISTING                       |
| EQ      | EQUIP. OF SOMETHING            |
| F.N.D.  | FLOOR DRAIN                    |
| FND     | FOUNDATION                     |
| F.S.    | FAR SIDE                       |
| FIN.    | FINISHED                       |
| FLR     | FLOOR                          |
| FT      | FEET                           |
| FTG     | FOOTING                        |
| F.V.    | FIELD VERIFY                   |
| GALV.   | GALVANIZED                     |
| GR      | GRADE                          |
| HD      | HEAD                           |
| HORIZ   | HORIZONTAL                     |
| H.S.    | HIGH STRENGTH                  |
| INT.    | INTERIOR                       |
| J       | JOINT                          |
| K       | KIPS                           |
| KSI     | KIPS PER SQUARE INCH           |
| KSF     | KIPS PER SQUARE FOOT           |
| LBS     | POUNDS                         |
| LL      | LINEAR FEET                    |
| LL      | LONG                           |
| LL      | LIVE LOAD                      |
| LLH     | LONG LEG HORIZONTAL            |
| LLV     | LONG LEG VERTICAL              |
| LUM     | LUMINOUS ELECTRICAL / PLUMBING |
| MFR     | MANUFACTURER / MANUFACTURING   |
| MATL    | MATERIAL                       |
| MAX     | MAXIMUM                        |
| MECH.   | MECHANICAL                     |
| MIN     | MINIMUM                        |
| MISC.   | MISCELLANEOUS                  |
| MTL     | METAL                          |
| M.S.    | MIDLINE STRIP                  |
| N.S.    | NEAR SIDE                      |
| N.I.C.  | NOT IN CONTRACT                |
| N.A.    | NOT APPLICABLE                 |
| N.T.S.  | NOT TO SCALE                   |
| OPNG    | OPENING                        |
| OPP.    | OPPOSITE                       |
| PART.   | PARTIAL                        |
| PC      | PIECE                          |
| P.C.    | PRECAST CONCRETE               |
| PEN.    | PENETRATION                    |
| PLN.    | PLATE                          |
| PSI     | POUNDS PER SQUARE INCH         |
| P.S.F.  | POUNDS PER SQUARE FOOT         |
| R       | POST-TENSIONING                |
| R       | REACTION                       |
| RAD.    | RAILROAD                       |
| REF     | ROOF DRAIN                     |
| REF     | REFERENCE                      |
| REINF.  | REINFORCING / REINFORCEMENT    |
| REQD    | REQUIRED                       |
| REV     | REVISION / REVISED             |
| SCHED.  | SCHEDULE                       |
| SECT.   | SECTION                        |
| ST      | STEPPED FOOTING                |
| SIM     | SIMILAR                        |
| SPECS.  | SPECIFICATIONS                 |
| SQ.     | SQUARE                         |
| SQ. FT. | SQUARE FEET                    |
| STD.    | STANDARD                       |
| STIFF.  | STIFFENER                      |
| STR.    | STEEL                          |
| STR.    | STRUCTURE / STRUCTURAL         |
| SYM.    | SYMMETRICAL                    |
| TEMP    | TEMPERATURE                    |
| T       | TOP (#4#5)                     |
| T       | TOP OF SOMETHING               |
| THRD    | THREADED                       |
| THK     | THICK                          |
| TYP     | TYPICAL                        |
| UNNOTED | UNNOTED OTHER                  |
| VERT.   | VERTICAL                       |
| W       | WITH                           |
| W/O     | WITHOUT                        |
| WP      | WORK POINT                     |
| WT      | WEIGHT                         |
| WVF     | WELDED WIRE FABRIC             |

**SPECIFICATIONS:**  
ROBERT SCHWARTZ & ASSOCIATES  
589 8TH AVE., 17TH FLOOR  
NEW YORK, NY 10018  
TEL: 212 691 3248 FAX: 212 633 1613

DECEMBER 9, 2011

---

$$\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$$

|   |            |   |   |
|---|------------|---|---|
| 2 | 2011.12.09 | △ | △ |
| 1 | 2011.11.30 | △ | △ |

|   |            |  |  |
|---|------------|--|--|
| 0 | 2011.10.19 |  |  |
| 0 | 2011.10.10 |  |  |

|   |            |   |       |   |       |
|---|------------|---|-------|---|-------|
| C | 2011.08.05 | Λ | _____ | Λ | _____ |
| B | 2011.07.22 | Λ | _____ | Λ | _____ |
| A | 2011.01.20 | Λ | _____ | Λ | _____ |

| ISSUE NO. | ISSUE DATE | ISSUE NO. | ISSUE DATE | ISSUE NO. | ISSUE DATE |
|-----------|------------|-----------|------------|-----------|------------|
|           |            |           |            |           |            |

KEY PLAN & NORTH SIGN

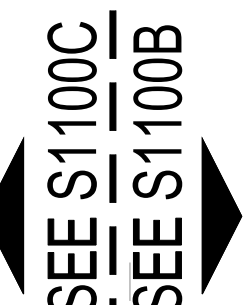
---

## STRUCTURAL NOTES

SHEET TITLE : \_\_\_\_\_

## S0102

---



S1100  
SHEET NUMBER :



SEE S1100C  
SEE S1100B

01. 6" CONCRETE SLAB W/ FIBER REINFORCING ON VAPOR BARRIER & 8"  
02. MINIMUM GRANULAR SUB-BASE  
03. 6" CONCRETE SLAB W/ FIBER REINFORCING ON VAPOR BARRIER & 8"  
04. MINIMUM GRANULAR SUB-BASE  
05. ALL ELEVATIONS ARE GIVEN RELATIVE TO ABSOLUTE DATUM OF 2522' (MSL)  
06. SEE CIVIL DRAWINGS FOR EXISTING AND PROPOSED ELEVATIONS  
07. TOP OF SLAB ELEVATIONS ARE APPROXIMATE. SEE ARCH. DWGS FOR  
08. EXISTING GRADE ELEVATIONS, SLOPES, AND EDGE OF SLAB DIMENSIONS.  
09. SEE S2 SERIES FOR FOUNDATION SECTIONS AND DETAILS  
10. SEE S2 SERIES FOR COLUMN SCHEDULE AND DETAILS  
11. SEE S2 SERIES FOR SLAB ELEVATIONS AND FINISH FLOOR ELEVATION.  
12. SEE S2102 FOR SCHEDULE.  
13. S.F.; INDICATES STEPPED FOOTING. SEE S125101 OR S102102.  
14. FLOOR FINISH ELEVATIONS. SEE S2 SERIES FOR ELEVATIONS AND DETAILS  
15. FOR ALL CONCRETE WALLS, KEEP BACKFILL AND COMPACTION ELEVATIONS  
16. 12" MINIMUM DIFFERENTIAL UNTIL FINAL GRADES ARE ACHIEVED ON  
17. EACH SIDE OF WALL.  
18. LIGHTWEIGHT AGGREGATE BACKFILL, SUCH AS STALTE WITH MAXIMUM COEF.  
19. OF EXP. OF 60 TO 80 PERCENT. MAXIMUM WEIGHT OF 65 P.CF.  
20. AGGREGATE IS TO BE WRAPPED IN GEOTEXTILE FABRIC.

S1100A  
SHEET NUMBER :



**LEGEND:**

- ■ ■ ■ 2-HOUR FIRE RESISTANCE RATED STRUCTURAL WALL. SEE ARCH. DWGS.  
 FOR NON-STRUCTURAL FIRE RESISTANCE RATED WALLS.  
 ~~~~~ UNDER SLAB OR FOUNDATION DRAIN PIPE.  
 - - - - - EDGE OF CONCRETE FOUNDATION OR FOOTING.

**SHEET NOTES:**

01. 6" CONCRETE SLAB W/ FIBER REINFORCING ON VAPOR BARRIER AND 8"  
02. MINIMUM GRANULAR SUB-BASE  
03. 6" CONCRETE SLAB W/ FIBER REINFORCING ON VAPOR BARRIER AND 4"  
04. MINIMUM GRANULAR SUB-BASE  
05. ALL ELEVATIONS ARE GIVEN RELATIVE TO ABSOLUTE DATUM OF 252'-8" (MSL).  
06. COORDINATE WITH ADJACENT SHEETS.  
07. TOP OF SLAB ELEVATIONS ARE APPROXIMATE. SEE ARCH. DWGS FOR  
08. TOP OF SLAB ELEVATIONS, SLAB SLOPES, AND EDGE OF SLAB DIMENSIONS.  
09. SEE S0 SERIES FOR STRUTTING AND BRACING.  
10. SEE S2 SERIES FOR FOUNDATION SECTIONS AND DETAILS  
11. SEE S3 SERIES FOR COLUMN SCHEDULE AND DETAILS.  
12. SEE S0 INDICATES THE TOP OF FINISH FLOORING.  
13. SEE 0152102 FOR SCHEDULE.  
14. S.F. INDICATES STEPPED FOOTING. SEE 1152101 AND 0152102.  
15. S.F. INDICATES CHAIR BAR. SEE 0152101 FOR ELEVATIONS AND DETAILS.  
16. FOR ALL CONCRETE WALLS, KEEP BACKFILL AND COMPACTION ELEVATIONS  
17. WITHIN 2 FT MAX. DIFFERENTIAL UNTIL FINAL GRADES ARE ACHIEVED ON  
18. INSIDE OF WALL.  
19. LIGHTWEIGHT AGGREGATE BACKFILL SUCH AS STALITE WITH MAXIMUM COMPACTION  
20. WEIGHT OF 90 PCF. MAXIMUM ALLOWED WEIGHT OF 45 PCF.  
21. AGGREGATE IS TO BE WRAPPED IN GEOTEXTILE FABRIC.

**SPECIAL CONSTRUCTION NOTES:**

- A. NO ATTACHMENT OF STEEL FRAMING TO THE CONCRETE SHEAR WALL CORES ("SW#") IS PERMITTED UNTIL THE LONGER OF THE FOLLOWING TIME PERIODS OCCURS (APPLIES TO EACH CORE SEPARATELY):
- i) THE TIME PERIOD TO CONSTRUCT THE CORE TO FULL HEIGHT
  - ii) A TIME PERIOD OF 45 DAYS STARTING AT THE CASTING OF THE

SETTLEMENT MONITORING AT THE CORES WILL BE PROVIDED BY THE OWNER'S TESTING AGENCY. SETTLEMENT POINTS NEAR THE BASE OF THE CORES SHALL BE ESTABLISHED AND MONITORED FOR THE DURATION OF CORE CONSTRUCTION. SEE GEOTECHNICAL REPORT PREPARED BY S&ME, INC., DATED OCTOBER 17, 2011 FOR MORE INFORMATION.

T/EXISTING FOUNDATION  
ELEVATION = -29'-0" (F.V.)

### EXISTING STRUCTURE

US BUSINESS PARTNERSHIP FOUNDATION  
ON BEHALF OF  
USC (CAMPUS PLANNING & CONSTRUCTION)

PROJECT NAME:  
UNIVERSITY OF SOUTH CAROLINA  
DARLA MOORE SCHOOL OF BUSINESS CONSTRUCTION  
STRUCTURE

USE PROJECT NUMBER:  
M27-6069-AC-2

743 GREENE STREET  
COLUMBIA, SC 29298  
TEL 803 777 4022 FAX 803 777 0484

ARCHITECT:  
RAFAEL VINOLY ARCHITECTS PC  
50 YANVARD STREET  
NEW YORK, NY 10013  
TEL 212 924 5060 FAX 212 924 5858

STRUCTURAL ENGINEER, MEP ENGINEER,  
CIVIL ENGINEER, FIRE PROTECTION  
ENGINEER:  
STEVENS & WILKINSON, SC  
150 MAIN STREET, FLOOR G  
COLUMBIA, SC 29201-5801  
TEL 803 765 0320 FAX 803 254 6209

TELECOMMUNICATIONS, AUDIOVISUAL & ACoustICS:  
JAFPE HODGEN ACoustICS, INC.  
114A WASHINGTON STREET  
NORWALK, CT 06854-3007  
TEL 203 838 4367 FAX 203 838 4168

LANDSCAPE ARCHITECT:  
GRUMBALL (TOTTERELL ASSOCIATES)  
600 BELLTONE BOULEVARD  
COLUMBIA, SC 29205  
TEL 803 738 9525 FAX

SURVEYOR:  
BP BARBER & ASSOCIATES, INC.  
101 RESEARCH DRIVE  
COLUMBIA, SC 29202-1116  
TEL 803 429 4028 FAX

BUILDING CODE:  
HUGHES ASSOCIATES  
3600 CARMER DRIVE, SUITE 817  
BALTIMORE, MD 21227-3652  
TEL 410 737 8677 FAX 410 737 8688

LIGHTING DESIGNER:  
ONE LUX STUDIO, LLC  
39 WEST 13TH STREET  
NEW YORK, NY 10011  
TEL 212 575 5192 FAX 212 615 3700

FOOD & WASTE MANAGEMENT:  
WILLIAM CARUSO & ASSOCIATES, INC.  
9200 E MINERAL AVE, SUITE 320  
ENGLEWOOD, CO 80112  
TEL 303 645 1600 FAX 303 649 1660

SIGNAGE & WAYFINDING:  
RAFAEL VINOLY ARCHITECTS PC  
50 YANVARD STREET  
NEW YORK, NY 10013  
TEL 212 924 5060 FAX 212 924 5858

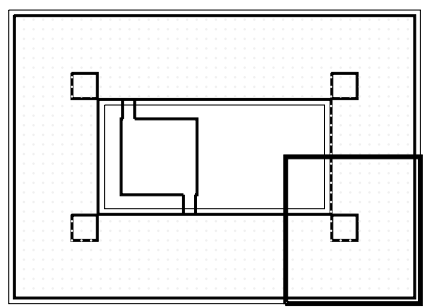
SPECIFICATIONS:  
ROBERT SCHWARTZ & ASSOCIATES  
588 8TH AVE., 11TH FLOOR  
NEW YORK, NY 10018  
TEL 212 691 3248 FAX 212 693 1613

BID PACKAGE 2:  
STRUCTURE  
DECEMBER 9, 2011

PHASE

SEAL &amp; SIGNATURE

| ISSUE NO                                                                              | ISSUE DATE | ISSUE NO                                                                              | ISSUE DATE | ISSUE NO                                                                              | ISSUE DATE |
|---------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------|------------|
|  |            |  |            |  |            |
|  |            |  |            |  |            |
|  |            |  |            |  |            |
|  |            |  |            |  |            |
|  | 2011.12.09 |  |            |  |            |
|  | 2011.11.30 |  |            |  |            |
|  | 2011.11.14 |  |            |  |            |
|  | 2011.10.19 |  |            |  |            |
|  | 2011.10.10 |  |            |  |            |
|  | 2011.08.05 |  |            |  |            |
|  | 2011.07.22 |  |            |  |            |
|  | 2011.04.29 |  |            |  |            |



KEY PLAN & NORTH SIGN

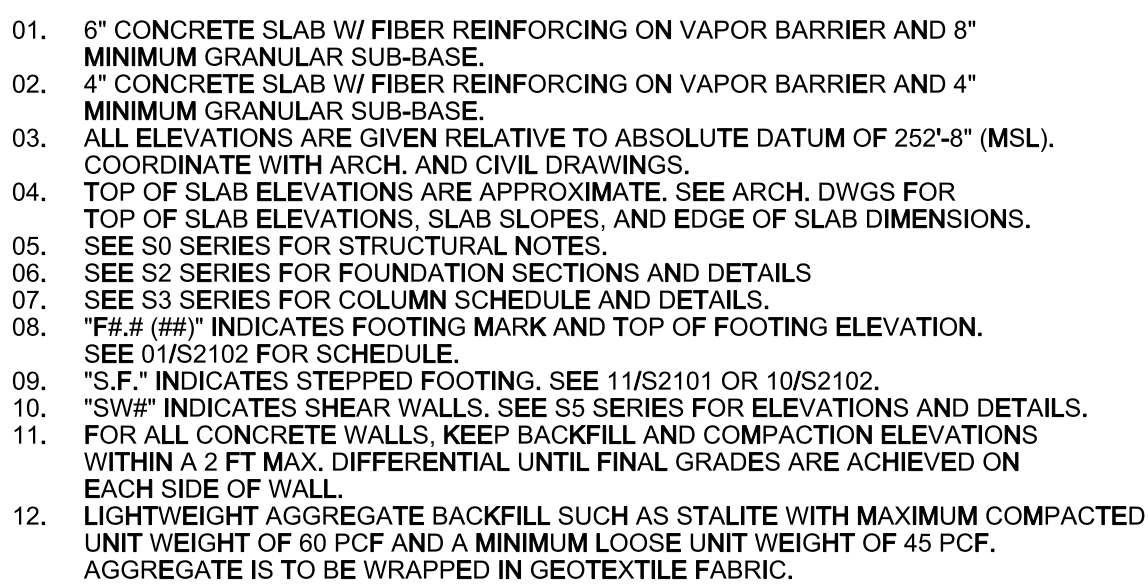

$$1/8'' = 1' - 0''$$

FOUNDATION PLAN  
LEVEL 0  
ZONE B

SHEET TITLE

S1100B

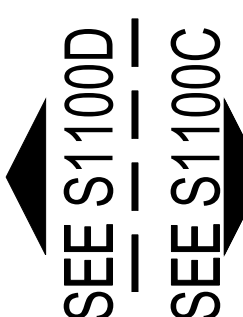
SHEET NUMBER



S1100C  
SHEET NUMBER :



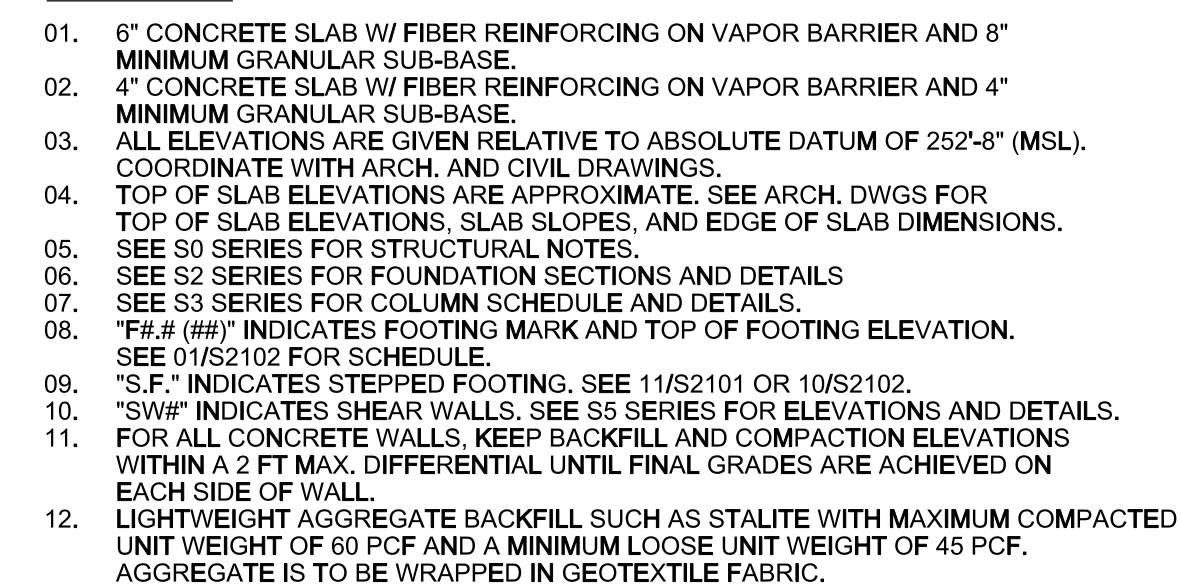
SHEET NUMBER



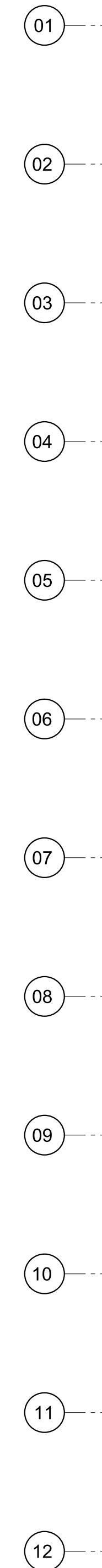
SEE S1100F  
SEE S1100C

01. 6" CONCRETE SLAB W/FIBER REINFORCING ON VAPOR BARRIER AND 3"  
02. MINIMUM GRANULAR SUB-BASE  
03. 4" CONCRETE SLAB W/FIBER REINFORCING ON VAPOR BARRIER AND 3"  
04. MINIMUM GRANULAR SUB-BASE  
05. TOP ELEVATIONS TO BE ADJUSTED TO ABSOLUTE DATUM OF 252.9' (MSL).  
06. COORDINATE WITH ARCH. AND CIVIL DRAWINGS.  
07. TOP OF SLAB ELEVATIONS ARE APPROXIMATE. SEE ARCH. DWGS FOR  
08. TOP OF SLAB ELEVATIONS TO BE USED TO DETERMINE AND EDEGE SLAB DIMENSIONS.  
09. SEE S3 SERIES FOR STRUCTURAL NOTES.  
10. TOP OF SLAB SERIES FOR FOUNDATION SECTIONS AND DETAILS  
11. SEE S3 SERIES FOR TOP OF FOUNDATION AND EDEGE SLAB DIMENSIONS.  
12. "F# (#)" INDICATES FOOTING MARK AND TOP OF FOOTING ELEVATION.  
13. "10/252102 FCHCE" INDICATES TOP OF FOOTING ELEVATION.  
14. "S#F" INDICATES STEEL FOOTING. SEE 10/252101 OR 10/252102.  
15. "SW#F" INDICATES SHEAR WALLS. SEE S8 SERIES FOR ELEVATIONS AND DETAILS.  
16. "10/252102 CONCR" INDICATES CONCRETE FOUNDATION ELEVATION.  
17. WITHIN A 2" MAX. DIFFERENTIAL UNTIL FINAL GRADES ARE ACHIEVED ON  
18. EACH SIDE OF WALL.  
19. 14" LIGHTWEIGHT STRUCTURAL CONCRETE SLAB W/ STEEL FIBER  
20. REINFORCING AND 3" COMPOSITE DECK (6 1/4" TOTAL THICKNESS). STEEL DECK IS  
21. 20 GAUGE U.S.  
22. "10/252102 EMBED" INDICATES EMBEDD PLATE FOR BEAM TO WALL CONNECTION. SEE 02/54102.  
23. ELEVATOR GUIDELINE BACKPOST. SEE 04/54103, B2P CONTRACTOR TO  
24. COORDINATE NUMBER AND LOCATION WITH B2P CONTRACTOR. B2P CONTRACTOR  
25. TO COORDINATE NUMBER AND LOCATION WITH B2P CONTRACTOR. B2P CONTRACTOR  
26. TO COORDINATE NUMBER AND LOCATION WITH B2P CONTRACTOR. B2P CONTRACTOR  
27. LIGHTWEIGHT AGGREGATE BACKFILL. SUCH AS STALITE WITH MAXIMUM CAPACITATED  
28. WEIGHT OF 60 LBS PER CU YD. BACKFILL TO BE PLACED TO A HEIGHT OF 45 PCF.  
29. AGGREGATE IS TO BE WRAPPED IN GEOTEXTILE FABRIC.

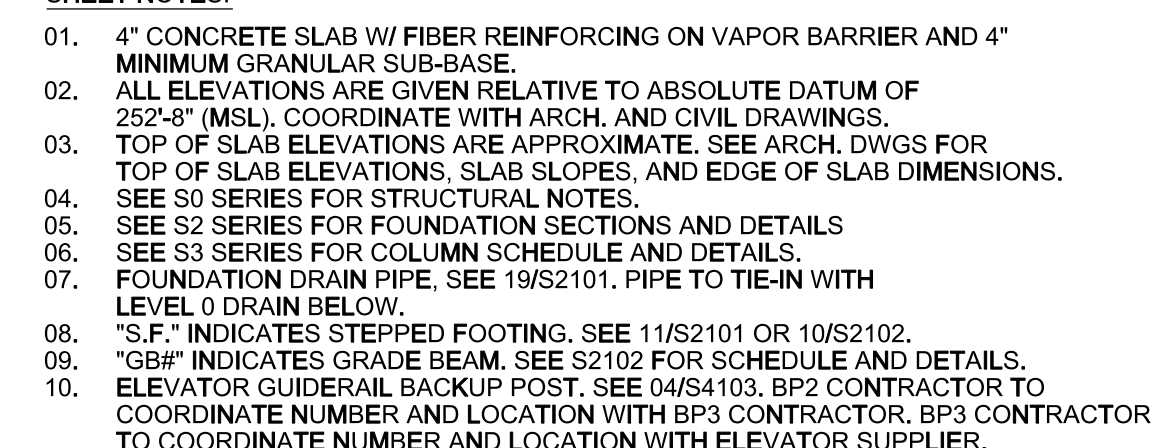
S1100E  
SHEET NUMBER :



S1100F

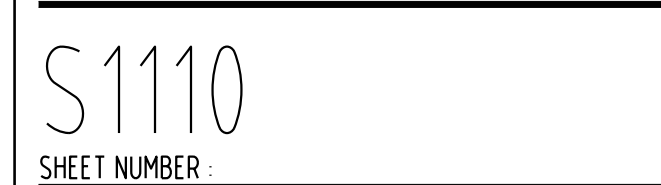


S1100.1  
SHEET NUMBER :



| ISSUE NO |            | ISSUE DATE |            | ISSUE NO |            | ISSUE DATE |            | ISSUE NO |            | ISSUE DATE |  |
|----------|------------|------------|------------|----------|------------|------------|------------|----------|------------|------------|--|
| 1        | 2011 10 09 | 2          | 2011 11 30 | 3        | 2011 11 16 | 4          | 2011 10 19 | 5        | 2011 10 10 | 6          |  |







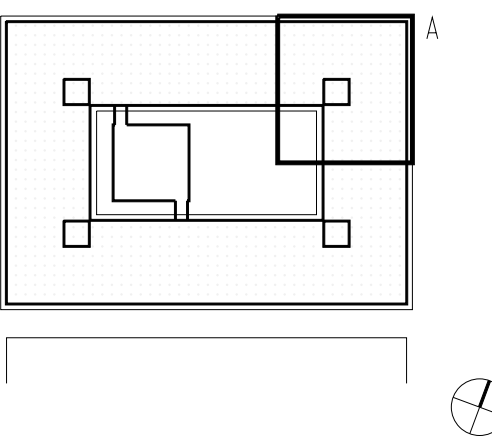
— • — • 2-HOUR FIRE RESISTANCE RATED STRUCTURAL WALL. SEE ARCH. DWGS.  
FOR NON-STRUCTURAL FIRE RESISTANCE RATED WALLS.

01. 6" 14' LIGHTWEIGHT STRUCTURAL CONCRETE SLAB WITH STEEL  
02. REINFORCING AND 3" COMPOSITE DECK (6 1/4" TOTAL DEPTH, STEEL DECK 1/2")  
03. 0.25" GRADE U.O.  
04. 4" CONCRETE SLAB SUB-BEAM REINFORCING ON VAPOR BARRIER & 4"  
05. MINIMUM GRANULAR SUB-BASE  
06. ELEVATIONS ARE RELATIVE TO ABSOLUTE DATUM OF 252'-8" (MSL).  
07. COORDINATE WITH ARCH. AND CIVIL DRAWINGS.  
08. 1" = 4' SLAB ELEVATIONS. SEE ARCH. DIMS. FOR  
09. TOP OF SLAB ELEVATIONS, SLAB SLOPES, AND EDGE OF SLAB SLOPES.  
10. SEE S3 SERIES FOR STRUCTURAL NOTES.  
11. SEE S2 SERIES FOR FOUNDATION SECTIONS AND DETAILS.  
12. SEE S3 SERIES FOR COLUMN SCHEDULE AND DETAILS.  
13. SEE S4 SERIES FOR WALL SECTIONS AND DETAILS.  
14. SEE S5 SERIES FOR SLAB SECTIONS AND DETAILS.  
15. SEE S6 SERIES FOR TYPICAL CONNECTIONS AND DETAILS.  
16. SEE S7 SERIES FOR TYPICAL FRAMING DETAILS.  
17. "SWH" INDICATES SHEAR WALLS. SEE S5 SERIES FOR ELEVATIONS AND DETAILS.  
18. "CB" INDICATES CONCRETE BEAMS. SEE S2 SERIES FOR SECTIONS AND DETAILS.  
19. "G" INDICATES GRADE BEAM. SEE S2102 FOR SCHEDULE AND DETAILS.  
20. "A-B" INDICATES FACTORED AXIAL FORCE FOR CONNECTION DESIGN. VALUES  
21. ARE IN KIPS.

**SPECIFICATIONS:**  
ROBERT SCHWARTZ & ASSOCIATES  
589 8TH AVE., 17TH FLOOR  
NEW YORK, NY 10018  
TEL: 212 691 3248 FAX: 212 633 1613

PHASE :

| SEAL & SIGNATURE                                                                      |            |                                                                                       |            |                                                                                       |            |
|---------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------|------------|
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
|  | _____      |  | _____      |  | _____      |
| ISSUE NO                                                                              | ISSUE DATE | ISSUE NO                                                                              | ISSUE DATE | ISSUE NO                                                                              | ISSUE DATE |



FRAMING PLAN  
LEVEL 1  
ZONE A

SHEET TITLE :

S1110A  
SHEET NUMBER :

