

# FOUNDATION SCHEDULE

| FOUND. NO. | FOUND. TYPE  | FOUND. DIMS. | FOUND. REINFORCEMENT    |
|------------|--------------|--------------|-------------------------|
| F1         | C1/C3        | 2300x2300    | 200 450 12T@150 C/C/B/W |
| F2         | C2/C4/C5/C11 | 2900x2500    | 200 400 12T@125 C/C/B/W |
| F3         | C3           | 2600x2600    | 200 400 12T@125 C/C/B/W |
| F4         | C8           | 2900x2900    | 200 450 12T@110 C/C/B/W |
| F5         | C12-C14      | 4550x2745    | 450 12T@150 C/C/B/W     |
| F6         | C15-C16      | 6750x3825    | 450 12T@150 C/C/B/W     |
| F7         | C17-C19      | 6175x6075    | 450 12T@150 C/C/B/W     |

# BEAM SCHEDULE

| BEAM NO. | SECTION | REIN. (SUPPORT) | REIN. (SPAN) | STIRRUP       |
|----------|---------|-----------------|--------------|---------------|
| B1       | 250X350 | 3-12T           | 3-16T        | 2L 8T@150 C/C |
| B2       | 250X300 | 2-12T           | 2-16T        | 2L 8T@150 C/C |
| B3       | 250X400 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B4       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B5       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B6       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B7       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B8       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B9       | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B10      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B11      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B12      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B13      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B14      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B15      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B16      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B17      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B18      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B19      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B20      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B21      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B22      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B23      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B24      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B25      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B26      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B27      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B28      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B29      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B30      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B31      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B32      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B33      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B34      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B35      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B36      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B37      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B38      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B39      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B40      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B41      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B42      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B43      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B44      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B45      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B46      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B47      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B48      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B49      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B50      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B51      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B52      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B53      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B54      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B55      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B56      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B57      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B58      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B59      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B60      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B61      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B62      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B63      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B64      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B65      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B66      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B67      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B68      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B69      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B70      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B71      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B72      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B73      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B74      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B75      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B76      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B77      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B78      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B79      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B80      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B81      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B82      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B83      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B84      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B85      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B86      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B87      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B88      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B89      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B90      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B91      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B92      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B93      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B94      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B95      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B96      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B97      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B98      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B99      | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |
| B100     | 250X350 | 3-16T           | 3-16T        | 2L 8T@150 C/C |

# SLAB SCHEDULE

| SLAB NO. | THICKNESS | REINFORCEMENT | PROVIDE BT 150 C/C | PROVIDE BT 150 C/C |
|----------|-----------|---------------|--------------------|--------------------|
| S1       | 110 MM    | 8 T @ 125 C/C | 8 T @ 150 C/C      | 8 T @ 150 C/C      |
| S2       | 120 MM    | 8 T @ 125 C/C | 8 T @ 150 C/C      | 8 T @ 150 C/C      |

# COLUMN SCHEDULE

| COLUMN<br>MKO. | SECTION | REINFORCE-<br>MENT | TIE           |
|----------------|---------|--------------------|---------------|
| C30X6.12.      | 250X400 | 8-16T              | 2L 8T@150 c/c |
| C7/C8/C15      | 250X450 | 10-16T             | 2L 8T@150 c/c |
| C30X10.C16     | 250X500 | 12-16T             | 2L 8T@150 c/c |
| ALL OTHERS     | 250X350 | 6-16T              | 2L 8T@150 c/c |

**PARTY'S COPY**

Structural plans and design calculation as submitted by the applicant, including a 10% increase in the design load, shall be approved by the Department of Public Works and Engineering of the County of Los Angeles. The applicant shall provide a letter of explanation for the deviation from the submitted structural plans should the deviation from the submitted structural plans should be made at the time of review without submitting the structural plan along with design calculation and reliability certificate in the prescribed form. The applicant shall provide a letter of explanation for the deviation from the submitted structural plans should the deviation from the submitted structural plans should be made at the time of review without submitting the structural plan along with design calculation and reliability certificate in the prescribed form. The applicant shall provide a letter of explanation for the deviation from the submitted structural plans should the deviation from the submitted structural plans should be made at the time of review without submitting the structural plan along with design calculation and reliability certificate in the prescribed form.

RECEIVED  
DEPARTMENT OF PUBLIC WORKS AND ENGINEERING  
COUNTY OF LOS ANGELES  
JUL 11 2011

0220120026

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COUNTY OF LOS ANGELES  
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2011 JUL 11 10:00 AM  
COUNTY OF LOS ANGELES  
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