SUPPORT BAR PLAN LEVELS 7 - 21 ODD

OLIVIAN TOWER

SUPPORT NOTES:
1.) SEE SHT. # FOR GENERAL NOTES # TYP. DETAILS.
2.) ALL SLAB ANCHORS SHALL BE LOCATED AT MID-DEPTH OF SLAB.
3.) SLAB THICKNESS IS 8" TYP. UNO.
4.) HEIGHTS ARE CHAIR HEIGHTS UNO. WITH A CGS
5.) SB = SLAB BOLSTER

CITY OF SEATTLE
DEPT. OF PLANNING AND DEVELOPMENT
NOV 08 2007
APPROVED Subject to Conditions/Comments By
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OCTOBER 17, 2007
APPROVAL

PT-

SUPPORT BAR PLAN LEVELS 8 - 20 EVEN

OLIVIAN TOWER

SUPPORT NOTES:
1.) SEE SHT. 4 FOR GENERAL NOTES & TYP. DETAILS.
2.) ALL SLAB ANCHORS SHALL BE LOCATED AT MID-DEPTH OF SLAB.
3.) SLAB THICKNESS IS 8" TYP. U.N.O.
4.) HEIGHTS ARE CHAIR HEIGHTS U.N.O. WITH A CGS
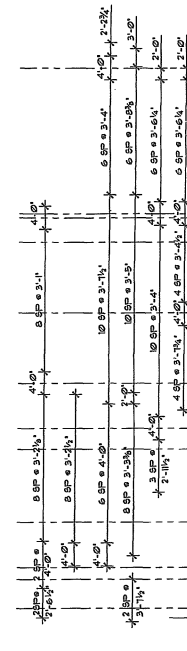5.) SB = SLAB BOLSTER

☐ = PROVIDE LOW POINT

GRIDLINE 4
GRIDLINE 5
GRIDLINE 6
GRIDLINE 1
GRIDLINE 8
GRIDLINE 8.3

CITY OF SEATTLE
DEPT. OF PLANNING AND DEVELOPMENT
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SAK SUBMITTAL REVIEW
REVIEW BY SAK CONSTRUCTION IS FOR DESIGN INTENT ONLY.

CABLE NOTES:
1.) SEE SHT. # FOR GENERAL NOTES & TYP. DETAILS.
2.) ALL SLAB ANCHORS SHALL BE LOCATED AT MID-DEPTH OF SLAB.
3.) SLAB THICKNESS IS 8" TYP. U.N.O.
4.) AT LEAST TWO TENDONS SHALL PASS THROUGH EACH COLUMN IN EACH DIRECTION.

CITY OF SEATTLE
DEPT. OF PLANNING AND DEVELOPMENT
NOV 08 2007
APPROVED Subject to Field Conditions and By

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SAK SUBMITTAL REVIEW
REVIEW BY SAK CONSTRUCTION IS FOR DESIGN
INTENT ONLY.
SUBCONTRACTOR AND/OR SUPPLIER IS RESPONSIBLE FOR
DIMENSIONS QUANTITIES AND FULL COMPLIANCE WITH THE
REQUIREMENTS OF THE CONTRACT DOCUMENTS. REVIEW
BY SAK CONSTRUCTION DOES NOT RELIEVE
SUBCONTRACTOR AND/OR SUPPLIER OF THE
RESPONSIBILITY REQUIRED BY THE TERMS AND CONDITIONS
OF THEIR CONTRACT WITH SAK CONSTRUCTION.
REVIEWED   DISAPPROVED-RESUBMIT
REVIEWED REVISE AS NOTED
SAK SUBMITTAL #066

ISSUED FOR
OCTOBER 17, 2007
APPROVAL

REINFORCING, POST-TENSIONING
SERVICES, INC.
715 100TH STREET SE A2
EVERETT, WA 98208
Phone (425)355-3531   Fax (425)355-3548

RPS

RPS, INC.   CLAREMONT, CA

Date	09/17/07
Scale	1/8"=1'-0"
Drawn	TMV
Job	07043
Sheet	PT-19

PT-19

TYPICAL POST-TENSIONING PLAN AT EVEN LEVELS 8 THRU 20
1/8"=1'-0"

OLIVIAN TOWER
809 Olive Way
Seattle WA

PLAN NOTES:
1. SEE NOTES ON S2.8.

ADDED @ EDGE
Fe= 160k
Fe= 20.3k/FT
Fe= 20.3k/FT
Fe= 18.9k/FT
Fe= 18.9k/FT
Fe= 18.9k/FT
Fe= 18.9k/FT
Fe= 21.6k/FT
Fe= 160k
ADDED @ EDGE

Fe= 535k
ADDED @ EDGE
Fe= 17.5k/FT
Fe= 20.7k/FT
Fe= 6.9k/FT
ADDED
Fe= 22.7k/FT
Fe= 240k
Fe= 18.9k/FT
Fe= 185k
Fe= 185k
ADDED @ EDGE
Fe= 17.9k/FT

Revisions:
11-5-07 PT REVISIONS
05-18-07 CONFORMANCE DOCUMENTS
04-18-07 CONFORMANCE DOCUMENTS
12-22-06 100% DOCUMENTS
10-25-06 BID DOCUMENTS
9-22-06 SUPERSTRUCTURE PERMIT SUBMITTAL PHASE III
6-30-06 100% DESIGN DEVELOPMENT
5-29-06 FOUNDATION/SUBSTRUCTURE PERMIT SUBMITTAL
3-10-06 80% DESIGN DEVELOPMENT
ISSUES: