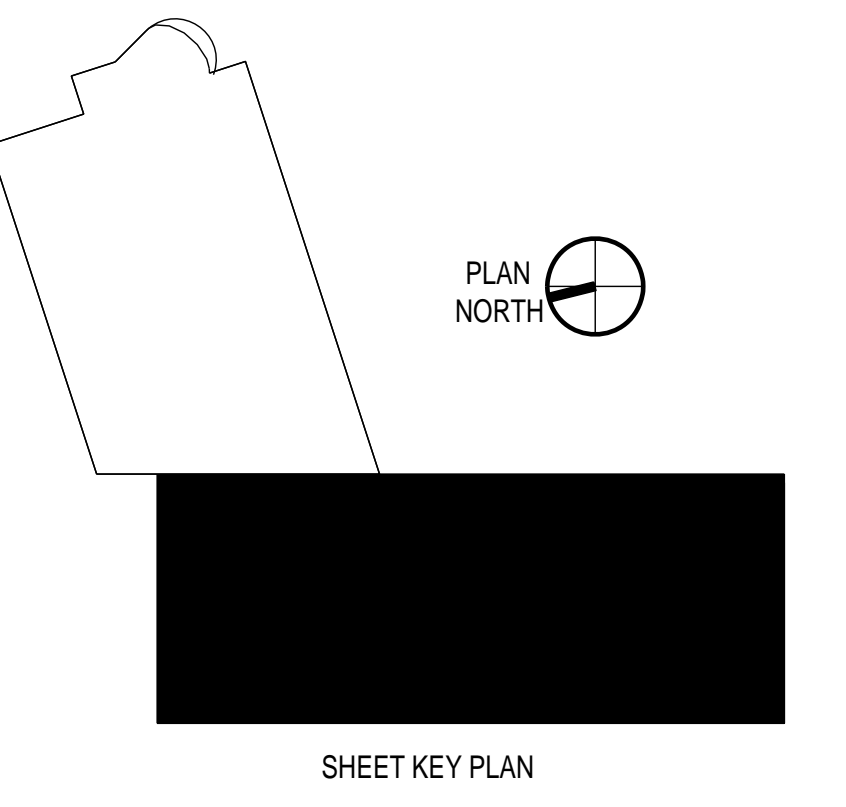


- NOTES**
- TOWER LEVELS B2 THROUGH 4 FRAMING PLAN NOTES
1. TYPICAL FLOOR CONSTRUCTION: 6" THICK ONE-WAY PT SLAB SPANNING TO PT BEAMS (THICKEN TO 8" AT EAST AND NORTH CANTILEVER SLABS). REINF WITH #4@18" O.C. EA. WAY BOT AND #4@18" O.C. NORTH-SOUTH TOP
 2. SEE PLAN FOR TOP OF SLAB
 3. SEE PLAN AND REINFORCING KEYED NOTES FOR ALL SLAB REINFORCING
 4. SEE PLAN FOR PT LAYOUT. REFER TO SF002 FOR PT LEGEND
 5. SEE SF52X FOR CONCRETE BEAM SCHEDULE
 6. SEE SF001 FOR GENERAL NOTES & SHEET LIST.
 7. SEE SF002 FOR ABBREVIATIONS AND LEGEND.
 7. SEE SF002 AND SF003 FOR LOAD KEYS
 8. SEE SF030 AND SF031 FOR TYPICAL CONCRETE DETAILS
 9. SEE SF040 FOR TYPICAL MASONRY DETAILS.
 10. SEE SF050 FOR TYPICAL STEEL DETAILS.
 11. SEE SF200 FOR TYPICAL STEEL SCREEN DETAILS.
 12. SHOTCRETE MAY BE USED AT CONTRACTOR'S OPTION FOR RETAINING WALLS AND SHEAR WALLS

KEY NOTES

- TOWER REINFORCING KEYED NOTES
- R1. (5) #5 CONTINUOUS BOUNDARY BARS AT ALL SLAB EDGES
 - R2. R2. #4 X 6'-0" WITH STANDARD HOOK @ 24" O.C. SLAB EDGE REINF AT ALL SLAB EDGES
 - RX. RX. COLLECTOR AND SLAB TO SHEAR WALL DOWELS, SEE SCHEDULE B6/SF120



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ARCHITECT

STANTEC THE DESIGN PARTNERSHIP

Drawing Title PARKING STRUCTURE - LEVEL B2 FRAMING PLAN (TOWER)	Project Title Parking Structure and Entry drive VAPHSK Seattle Division- Phase 1 PARKING STRUCTURE AND ENTRY DRIVE	Project Number VA#663-405A
Drawing Scale As indicated	Location 1660 South Columbian Way, Seattle, WA 98105	Building Number
Approved: Project Director	Date JUNE 05, 2013	Drawing Number VOL. 2 SF120
	Checked	Drawn

ADDENDUM
CONSTRUCTION DOCUMENTS -CD2
Revisions:

08.29.2013	Date
05.10.2013	Date