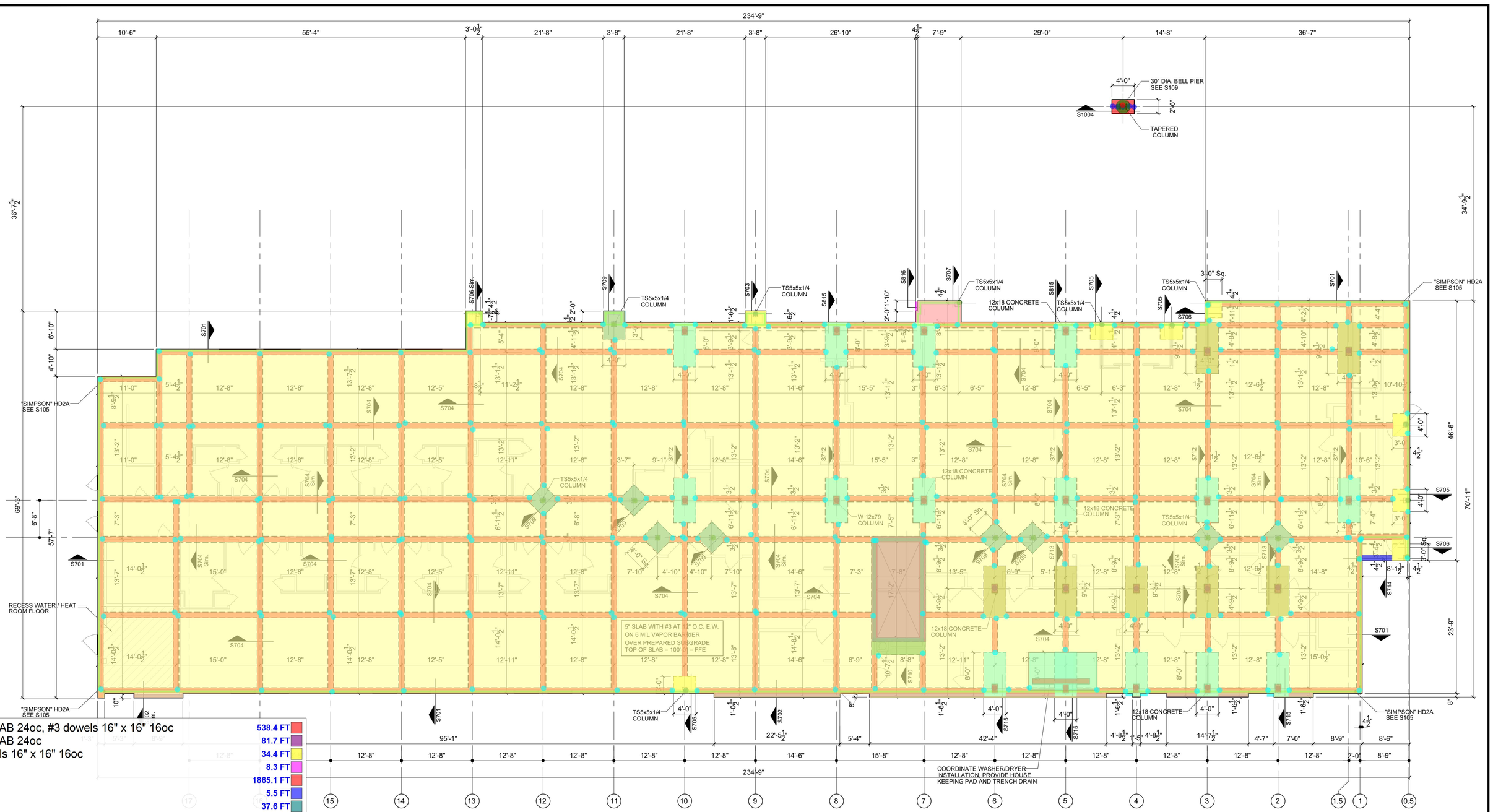

- S701, 5/8 galv AB 24oc, #3 dowels 16" x 16" 16oc — 538.4 FT
- S702, 5/8 galv AB 24oc — 81.7 FT
- S706, #3 dowels 16" x 16" 16oc — 34.4 FT
- S707 — 8.3 FT
- S704 — 1865.1 FT
- S714 — 5.5 FT
- S709 — 37.6 FT
- Elevator beam — 9.8 FT
- S815, S712 — 15.0 EA
- S1004 — 1.0 EA
- S815, S713 x 9' 2-1/2" — 7.0 EA
- (16) #9 dowels 2' x 6' — 22.0 FT
- House Keeping Pad — 84.3 SQ FT
- House Keeping Pad Trench Drain — 10.3 FT
- Elevator pit slab — 186.5 SQ FT
- Elevator CIP Walls, #4 dowels 12oc 1' x 3' — 53.5 FT
- Hardware Linear — 652.9 FT
- Square Columns — 22.0 EA
- Steel Column Base Plates — 19.0 EA
- Slab On Grade — 15577.1 SQ FT
- Rebar Straight Dowels Point Count — 5.0 FT
- 30" x 24' conc column — 1.0 EA
- Rebar Straight Dowels Point Count — 1.0 FT
- Corner Bars — 303.0 EA

S201 **FOUNDATION PLAN**
SCALE: 1/8" = 1'-0"

PROPOSED HOTEL

WILLIAMS ROAD AND SPID
CORPUS CHRISTI, TEXAS

LA QUINTA INNS & SUITES

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STATE OF TEXAS — JOHN MILLETT — 49558 — LICENSED PROFESSIONAL ENGINEER

Date: 6-01-17
Job: 16063
Sheet: S2