

1. ANY NEW OR EXISTING COLUMNS LOCATED IN THE INTERSTITIAL OR OCCUPIED SPACES NEED TO HAVE 2HR FIRE PROOFING. ANY NEW OR EXISTING BEAMS LOCATED IN THE OCCUPIED SPACES NEED TO HAVE 2HR FIRE PROOFING. GENERAL CONTRACTOR IS RESPONSIBLE FOR VERIFYING EXISTING FIRE PROOFING IN THE PROJECT AREA. IF EXISTING BEAMS OR COLUMNS ARE FOUND TO NOT HAVE ADEQUATE FIRE PROOFING GENERAL CONTRACTOR IS RESPONSIBLE TO CORRECT THE CONDITION AT NO ADDITIONAL EXPENSE TO THE OWNER.

1. EXISTING FLOOR
2. EXISTING STEEL BEAM
3. EXISTING ANGLES
4. TRIM/HEAVY BEARING SET ON 1" WIDE BEARING PAD ALL AROUND
5. (1/2)"M2 DIA. HILTI HS STAINLESS STEEL THREADED INSERTS USING HILTI HY-150 MAX INJECTION ADHESIVE OR EQUAL
6. 5" DIA. CORED HOLES
7. (2)UNISTRUT TP2785 TYPICAL
8. EXISTING CONCRETE SLAB
9. UNISTRUT P1000
10. (4/38") DIA. BOLTS & CHANNEL NUTS
11. 3/4" DIA. A36 THREADED ROD
12. (2)UNISTRUT P1000 TOP & BOTTOM
13. EXISTING HANGER
14. HSS BEAM, SEE PLAN
15. 3/4" DIA. 3/16" THREADED ROD, SEE PLAN FOR LOCATION
16. NEW 1/4" GAUGE TRACK CONTINUOUS
17. MODULAR SUSPENSION TUBE PLATE & CEILING COVER
18. CEILING, SEE ARCHITECTURAL
19. 13/16" x 1/8" MOUNTING PLATE PROVIDED BY MODULAR
20. NEW G60 SUPPORT BEAM BETWEEN INTERSTIAL BEAMS
21. (4/34") A326 BOLTS THRU DECK IN HOLES NO LONGER THAN 13/16" DIA
22. NEW 1/4" PLATE IN DECK BOTTOM 8" FROM BOTTOM OF DECK
23. 1/4"x1/4"x3/4" THICK SUPPORT PLATE CENTERED ON W6x6 & WELDED TO W6x6
24. EXISTING STUD WALL TO REMAIN
25. NEW 6"x1/8"-5/8"X18 GAUGE STUDS @ 16" O.C.
26. NEW HEADER AT WINDOW
27. GLAZING, SEE ARCHITECTURAL
28. 3-5/8"x1/8"-5/8"X18 GAUGE BRACING STUDS @ 32" O.C. ATTACH TO NEW STUDS & TO BEAM W/1/4 GAUGE CONTINUOUS TRACK
29. LK1000 END RANT
30. PATIENT LIFT PRIMARY RAIL
31. (2)6"x1/8"x15GA BOX HEADER W/6" DIMENSION HORIZONTAL
32. 1/4" DIA. A36 THREADED ROD
33. (2)3/4" DIA. HEX HEAD BOLT & WASHERS
34. 1/6"x6x1/8" @ BARIATRIC LIFTS AND 1/4"x4x1/4" @ OTHER PATIENT LIFTS
35. W/258" DIA. BOLT & CHANNEL NUT TYPICAL
36. UNISTRUT P1001 FOR 1/2" BOLTS FOR REQUIREMENTS
37. ROD SPACINGS Greater THAN 2'-2" BUT LESS THAN 5'-6"
38. OBSTRUCTION INSIDE INTERSTIAL SPACE
39. NEW 1/4" THICK SUPPORT PLATE CENTERED ON W6x6 FOR REQUIREMENTS
40. 1" THICK SUPPORT PLATE CENTERED ON W6x6 & WELDED TO W6x6. DIMENSIONS FOR SUPPORT PLATE TO MATCH HSS222 SUPPORT FROM 1/2" HW. SEE SECTION C4/S-301 FOR ADDITIONAL SUPPORT REQUIREMENTS
41. NEW W6x16 SUPPORT BEAMS BETWEEN INTERSTIAL BEAMS
42. NEW 1/4" THICK PLATE IN H-PLATE WITH HOLES TO MATCH MOUNTING PLATE, PER MANUFACTURER
43. EXISTING STUCCO TO REMAIN
44. EXISTING STUCCO BEAM TO BE REMOVED
45. EXISTING CEILING TO BE REMOVED, SEE ARCHITECTURAL DRAWINGS

SCALE: 3/4"=1'-0"

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