DOCUMENT DATA FORM

Your Name: HSL 540-L

Document Title or Description (max. 254 characters): Circle: Same as cover (or fill in below)

Exterior wall column, connection Details (Drawing Book 4)

Include work order no. and floor no. if applicable

Roll # (e.g., CORR-4): BGC-5

Doc. ID (report #, dwg. #):

Document Date: 1967

Document Author Name:

Author Organization: SHCR

KEYWORDS - HIGHLIGHT ALL THAT APPLY

**Level 1**

| | | |
|---|---|---|
| Bankers Trust | Project 6 | WTC 4 - South Plaza Bldg. |
| Concourse | Project 7 | WTC 5 - North Plaza Bldg. |
| Electrical Substation | Project 8 | WTC 6 - Customs House |
| Liberty Plaza | WFC 1 - Oppenhiemer Dow | WTC 7 |
| PATH Station | WFC 2 - Tower B | WTC Complex |
| Project 1 | WFC 3 - American Express | WTC Plaza |
| Project 2 | WFC 4 - Tower D | |
| Project 3 | (WTC 1) - North Tower | Add |
| Project 4 | (WTC 2) - South Tower | |
| Project 5 | WTC 3 - Marriot Hotel | |

**Level 2**

| | | |
|---|---|---|
| Accident analysis & risk | Mech./elec. | Add |
| Architectural | News coverage | |
| Data request | Police | |
| Emergency management | Security | |
| Evacuation | (Structural) | |
| Fire protection | Tenant alterations | |
| Fire service | | |

**Level 3**

| | | | |
|---|---|---|---|
| 1993 explosion | Deck | Human comfort | Splices |
| A/E fitout | Deflection | HVAC | Sprinkler |
| A-242 | Demolition | Index | Stability |
| A-36 | Design | Inspection | Stairways |
| A-497 | Doors | Insulation | Standards |
| Air cooled condensers | Drawings | Joist | (Steel) |
| Analysis | Eastern States Steel | L-50 | Steel composition |
| Angles | Egress | Loads | Stiffness |
| Antenna | Elevator | Maintenance | Structural review |
| Artifacts | Emergency communications | Marking | Survivor |
| Asbestos | Equipment | Mesh reinforcement | Tenant list |
| Beams | Escalator | Model | Testing |
| Bow tie | (Exterior columns) | Mullion | Tie |
| Bracing | Fabrication | Operations | Triad |
| Bridging truss | Family member | Paint | Truss |
| Calculations | Fire alarms | Partition layout | Vestibule |
| Carpet | Fireproofing | Photos | Vibration |
| Ceilings | Fire spread | Pipes | (Walls) |
| Chillers | Flammability | Plumbing | Water supply |
| Cladding | Floor | Probability, uncertainty | Weather |
| Collapse | Floor load | Reinforcing (strengthening) | Weight |
| Columns | Floor slab | Renovation | Weld size |
| Communication systems | Floor system | Repair | Wind |
| Composite truss | Floor trusses | Safety | Windows |
| Computer output | Foundations | Security system | Yield strength |
| Computer program | Frame | Shear knuckle | |
| Concrete | Frame analysis | Shear test | Add |
| (Connections) | Frequency | Shop drawings | |
| Construction | Fuel | Shortening | |
| Contract | Furniture layout | Slurry wall | |
| Core beams | Generators | Smoke control | |
| Core columns | Guidelines | Smoke test | |
| Dampers | Gypsum board | Spandrel beam | |
| Debris | Hat truss | Specifications | |