

**APPENDIX B
PHASING AND MOVE PLAN**

PART 1-GENERAL

1.1 DESCRIPTION

- A. Section identifies order of movement of stored equipment to provide clear space for lead paint remediation.
- B. Section identifies locations for containment areas to allow for cleaning of equipment moving from contaminated areas to already remediated and cleaned areas.

1.2 RELATED WORK

- A. Section 02 41 00, DEMOLITION
- B. Section 02 82 11, TRADITIONAL ASBESTOS ABATEMENT
- C. Section 02 83 33.13, LEAD-BASED PAINT REMOVAL AND DISPOSAL

1.3 PHASING AND MOVE PLAN

Phase	Level	Purge	Move	Remediate/ Clean
1	One - clear space for containment areas	Areas 1, 2		
2	One	Areas 3, 4, 5		
3	One		Areas 4 & 5 to B424 or semi storage	Area 4 & 5
4	Lower	Areas 6 & 7		
5	Lower		Area 6 to 7	Area 6
6	Lower		Area 7 to 6	Area 7
7	Two	Areas 8 & 9		
8	Two		Area 8 to 9	Area 8
9	Two		Area 9 to 8	Area 9
10	Three	Areas 10 & 11		
11	Three		Area 10 to 11	Area 10
12	Three		Area 11 to 10	Area 11
13	One			Area 1, 2, 3, Stairs & Elevator

1.4 PHASING AND MOVE DIAGRAMS

- A. See Sheets 1259.AA005 through AA011 for Phasing and Move Plan diagrams.

1.5 WORK BREAKDOWN BY PHASE

Phases	Area	Work
1	Warehouse Level One	Containments (4)
1	Warehouse Level One	Store materials decontamination
1	Link Level One	Containments (1)
1	Link Level One	Store materials decontamination
2	Building F19 Level One	Containments (2)
2	Building F19 Level One	Store materials decontamination
3	Building F19 Level One	Lead-based paint remediation method 1
3	Building F19 Level One	Lead-based paint remediation method 2
3	Building F19 Level One	Lead dust removal
3	Building F19 Level One	Painting on remediated/stabilized surfaces
3	Building F19 Level One	Wood floor sealing
1	Security	Hasp & padlock installation
1	Security	Lock between warehouse and F18
1	Security	Metal gate system at F19
5-6	Warehouse Lower Level	Lead-based paint remediation method 1
4	Warehouse Lower Level	Containments (4)
5-6	Warehouse Lower Level	Asbestos remediation-glazing compound
5-6	Warehouse Lower Level	Lead dust removal
4	Warehouse Lower Level	Store materials decontamination
5-6	Warehouse Lower Level	Metal window repair and painting
5-6	Warehouse Lower Level	Painting on remediated surfaces
8-9	Warehouse Level Two	Lead-based paint remediation method 1
8-9	Warehouse Level Two	Lead-based paint remediation method 2
7	Warehouse Level Two	Containments (4)
8-9	Warehouse Level Two	Asbestos remediation-glazing compound
7-8-9	Warehouse Level Two	Lead dust removal
7	Warehouse Level Two	Store materials decontamination
8-9	Warehouse Level Two	Metal window repair and painting
8-9	Warehouse Level Two	Operable window restoration
8-9	Warehouse Level Two	Painting on remediated surfaces
11-12	Warehouse Level Three	Lead-based paint remediation method 1
10	Warehouse Level Three	Containments (4)
11-12	Warehouse Level Three	Asbestos remediation-glazing compound
11-12	Warehouse Level Three	Lead dust removal
10	Warehouse Level Three	Store materials decontamination
11-12	Warehouse Level Three	Metal window repair and painting
11-12	Warehouse Level Three	Operable window restoration
11-12	Warehouse Level Three	Painting on remediated surfaces
13	Stairwell	Lead-based paint remediation method 1
13	Stairwell	Lead-based paint remediation method 3

13	Stairwell	Containments (1)
13	Stairwell	Lead dust removal
13	Stairwell	Painting on remediated surfaces
13	Stairwell	Component replacement cost
13	Warehouse Level One	Lead-based paint remediation method 1
13	Warehouse Level One	Lead-based paint remediation method 2
13	Warehouse Level One	Asbestos remediation-glazing compound
13	Warehouse Level One	Lead dust removal
13	Warehouse Level One	Metal window repair and painting
13	Warehouse Level One	Operable window restoration
13	Warehouse Level One	Painting on remediated/stabilized surfaces
13	Link Level One	Lead-based paint remediation method 1
13	Link Level One	Lead dust removal
13	Link Level One	Painting on remediated surfaces

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