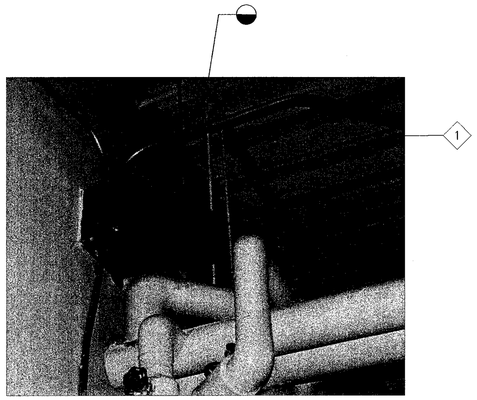
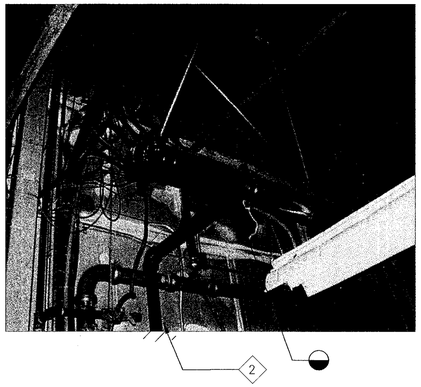
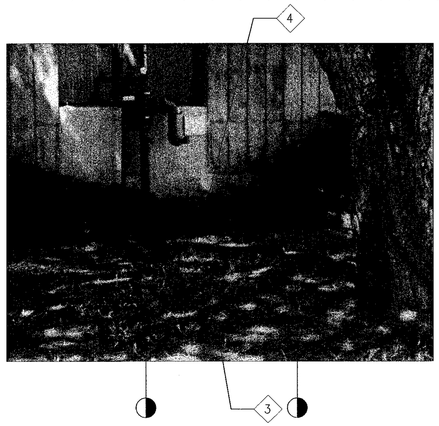


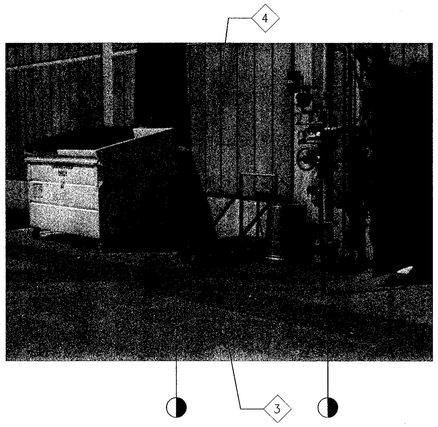
1 (E)DN100 MAIN STUB END DEMOLITION
D2 D7 NTS



2 (E)DN50 TO BASEMENT DEMOLITION
D2 D7 NTS



3 (E) RISER TO PENTHOUSE
D2 D7 NTS



4 (E) MAIN RISER
D2 D7 NTS

SHEET NOTES:

KEY NOTES:

1. REMOVE (E) DN100 WET-PIPE SPRINKLER PIPING END-CAP AND EXTEND PIPING FOR (N) SPRINKLER PIPING, SEE DWG. FP2.
2. DISCONNECT AND REPLACE (E) DN50 WET-PIPE FIRE SPRINKLER MAIN (DOWN TO BASEMENT UTILITY CHASE) WITH (N) DN100 MAIN, SEE DWG FP1 FOR INSTALLATION DETAILS.
3. REMOVE SECTION OF (E) UNDERGROUND WATER MAIN TO INSTALL (N) REDUCED PRESSURE ZONE BACKFLOW PREVENTER ASSEMBLY UPSTREAM OF (E) FIRE SPRINKLER RISER, SEE DWG. FP5 FOR DETAILS.
4. INSTALL (N) REDUCED PRESSURE ZONE BACKFLOW PREVENTER ASSEMBLY, SEE DWG. FP5.

ZONE	LETTER	DESCRIPTION	DRAWN	DATE	APPRVD
	1	ADD BACKFLOW PREVENTER	G.K.	05/26/05	

REVISIONS

DRAWN J.SVALENCIA	DATE
DESIGNED P.WAN	DATE
CHECKED P.PARTHASARATHY	DATE
PROJMGR P.WAN	DATE
REQUESTER A.IKAN	DATE
R&QA –	DATE
SAFETY –	DATE
SUPERVISOR E.JENNINGS	DATE
	DATE

Ames Research Center
Moffett Field, California

N245 FIRE SUPPRESSION/FIRE ALARM SYSTEM MOD.
DEMOLITION

DEMOLITION PHOTOS

SIZE D | CAGE CODE 25307 | A 245-0101-D7 | REV
SCALE AS SHOWN | INDEX | SHEET OF

FILE NAME: 245-D07 05-26-05

122506.000

DWG: P:\ARC\245\122506.000\D7.dwg Version: 16.0s (LMS Tech) User: Kong
DATE: Jun 01, 2005 - 12:01:44 pm Images:"..\122506.000\PICS\(E) 4 IN MAIN ON 1ST FLOOR CHASE.JPG"" ..\122506.000\PICS\(E) END OF CONNECTION IN NEW WING.JPG"" ..\122506.000\PICS\MAIN RISER RIGHT VIEW.JPG"" ..\122506.000\PICS\PENTHOUSE RISER LEFT VIEW.JPG"
Xrefs: