DOMESTIC WATER DEAD LEG REMOVAL AND ASBESTOS ABATEMENT SCHEDULE

BUILDING NUMBER	FLOOR NUMBER	DEAD LEG NUMBER	ROOM NUMBER	USE (HOT WATER, HOT WATER RECIRC, OR COLD WATER)	IS DEAD LEG ACCESSIBLE WITHOUT ARCH DEMOLITION OF SURFACE (Y/N)	ABOVE LAY-IN CEILING (Y/N)	PIPING MATERIAL	PIPE SIZE INCH	MAIN PIPE SIZE INCH	LENGTH OF DEAD LEG TO BE REMOVED FEET	ASBESTOS PIPE INSULATION (Y/N)	SHUTOFF VALVE LOCATION	WHEN CAN WORK BE PERFORMED?	REFERENCE DRAWING
77	CS	22	CRAWL SPACE	HOT RECIRC WATER	Y	N	COPPER	1/2"	1/2	1	N	CS COLUMN (17,39)	NIGHT	PD-77-101
77	CS	23	CRAWL SPACE	COLD WATER	Y	N	COPPER	3/4"	1 1/4"	3	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	24	CRAWL SPACE	COLD/HOT RECIRC WATER	Y	N	COPPER	C/HWR-3/4"	C/HWR-1"	C/HWR-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	25	CRAWL SPACE	COLD/HOT RECIRC WATER	Y	N	COPPER	C/HWR-1"	C-1 1/2", HWR-1 1/4"	C/HWR-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	26	CRAWL SPACE	COLD/HOT RECIRC WATER	Y	N	COPPER	C/HWR-3/4"	C-2", HWR-1 1/4"	C/HWR-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	27	CRAWL SPACE	HOT/COLD WATER	Y	N	COPPER	H/C-3/4"	H-1 1/4", C-2"	H/C-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	28	CRAWL SPACE	HOT/COLD WATER	Y	N	COPPER	H/C-3/4"	H-1 1/4", C-2"	H/C-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	29	CRAWL SPACE	HOT/COLD WATER	Y	N	COPPER	H/C-3/4"	H-1 1/4", C-2"	H/C-1	N	CS COLUMN (10,42)	NIGHT	PD-77-101
77	CS	30	CRAWL SPACE	HOT RECIRC WATER	Y	N	COPPER	3/4"	3/4"	1	N	CS COLUMN (10,41)	NIGHT	PD-77-101
77	CS	31	CRAWL SPACE	HOT/COLD WATER	Y	N	COPPER	H/C-3/4"	H-1 1/4", C-2 1/2"	1	N	CS COLUMN (17,40)	NIGHT	PD-77-101
77	CS	32	CRAWL SPACE	HOT/COLD/HOT RECIRC WATER	Y	N	GALVANIZED	H-1 1/4", C/HWR-3/4"	H-1 1/2, C-2", HWR-3/4"	H/HWR-20, C-125	N	CS COLUMN (9-10,31-32)	NIGHT	PD-77-101
77	CS	33	CRAWL SPACE	HOT/COLD/HOT RECIRC WATER	Y	N	GALVANIZED	H/C/HWR-3/4"	H-1 1/4, C-2", HWR-3/4"	H/C/HWR-1	N	CS COLUMN (10-11,42)	NIGHT	PD-77-101
77	CS	34	CRAWL SPACE	COLD WATER	Y	N	GALVANIZED	2"	2 1/2"	1	N	CS COLUMN (9-10,31-32)	NIGHT	PD-77-101
77	CS	35	CRAWL SPACE	COLD WATER	Y	N	COPPER	1 1/2"	2"	70	N	CS COLUMN (9-10,31-32)	NIGHT	PD-77-101
77	CS	36	CRAWL SPACE	COLD WATER	Y	N	COPPER	3/4"	2"	1	N	CS COLUMN (7,48)	NIGHT	PD-77-101
77	B	01	5	COLD WATER	Y	Y	COPPER	3/4"	3/4"	10	Y	5	NIGHT	PD-77-102
77	B	02	1A	COLD WATER	Y	Y	COPPER	1"	2"	3	Y	CS COLUMN (9,31-32)	NIGHT	PD-77-102
77	B	03	15E AND 15F	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H/C-1	Y	CS COLUMN (9,36)	DAY	PD-77-102
77	B	04	13A AND 13G	COLD WATER	Y	Y	COPPER	1"	2 1/2"	30	N	CS COLUMN (7,41)	DAY	PD-77-102
77	B	05	13I AND 13M	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-1/2", C-3/4"	H/C-15	N	CS COLUMN (9-11-32)	NIGHT	PD-77-102
77	B	06	13, 13H AND 130D	COLD WATER	Y	Y	COPPER	1"	1"	55	N	CS COLUMN (9,41)	DAY	PD-77-102
77	1	01	125H, 125J	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H-3/4", C-1 1/2"	H/C-15	N	12K	DAY	PD-77-103
77	1	02	131	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H-1", C-1 1/2"	H/C-5	N	CS COLUMN (9, 31-32)	NIGHT	PD-77-103
143	SB	01	SUB-BASEMENT	COLD WATER	Y	N	COPPER	C-3/4"	C-6"	C-2	N	MAIN	NIGHT	PD-143-101
143	SB	02	SUB-BASEMENT	COLD WATER	Y	N	COPPER	3/4"	2"	20	N	SB (B, 9-10)	DAY	PD-143-101
143	SB	03	SUB-BASEMENT	COLD WATER	Y	N	COPPER	2"	2"	20	N	SB (B, 9-10)	DAY	PD-143-101
143	SB	04	SUB-BASEMENT	HOT WATER	Y	N	COPPER	3/4"	3/4"	1	N	SB (B, 10-11)	DAY	PD-143-101
143	SB	05	SUB-BASEMENT	HOT RECIRC WATER	Y	N	COPPER	3/4"	1 1/4"	5	N	MAIN	NIGHT	PD-143-102
143	SB	06	SUB-BASEMENT	HOT RECIRC WATER	Y	N	COPPER	3/4"	3/4"	2	N	MAIN	NIGHT	PD-143-102
143	SB	07	SUB-BASEMENT	HOT WATER	Y	N	COPPER	3/4"	3/4"	3	N	MAIN	NIGHT	PD-143-103
143	SB	08	SUB-BASEMENT	HOT RECIRC WATER	Y	N	COPPER	3/4"	1"	1	N	MAIN	NIGHT	PD-143-103
143	SB	09	SUB-BASEMENT	HOT RECIRC WATER	Y	N	COPPER	3/4"	3/4"	1	N	MAIN	NIGHT	PD-143-103
143	B	01	BF-114 AND CB-41	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-1", C-1/2"	H/C-10	N	BF-116	NIGHT	PD-143-104
143	B	02	BG-110 AND CB-49	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H/C-[illegible]	H/C-35	N	CB-43 OUTSIDE BF-118	NIGHT	PD-143-105
143	B	03	BG-134 AND BG-135	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H/C-10	N	CB-43 OUTSIDE BF-118	NIGHT	PD-143-105
143	B	04	BC-107A	HOT/COLD WATER	Y	Y	COPPER	H/C-1 1/2"	H/C-1 1/2"	H/C-20	N	IN HALL OUTSIDE BC-106	NIGHT	PD-143-106
143	B	05	BD-103	HOT/COLD WATER	Y	Y	COPPER	1/2"	H-3/4", C-1/2"	H/C-25	N	BD-118	NIGHT	PD-143-106
143	B	06	BC-107A	HOT/COLD WATER	Y	Y	COPPER	H/C-[illegible]	H/C-1 1/2"	H/C-40	N	IN HALL OUTSIDE BC-106A	NIGHT	PD-143-106
143	B	07	BD-103 AND CB-34	COLD WATER	Y	Y	COPPER	1"	2"	30	N	BD-118	NIGHT	PD-143-106
143	B	08	BC-117A	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H/C-3/4"	H/C-5	N	SB COLUMN J9	NIGHT	PD-143-106
143	B	09	BD-117C	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H-10, C-80	N	BD-118	NIGHT	PD-143-106
143	B	10	CB-32	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-3/4", C-3"	H/C-1'	N	BD-118	NIGHT	PD-143-106
143	B	11	BC-126E AN CB-29	HOT WATER	Y	Y	COPPER	3/4"	2"	5	N	BD-118	NIGHT	PD-143-106
143	B	12	GENERAL STORAGE PAP AND EMP CLOTHING	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4", C-2 1/2"	H-1", C-3"	H/C-10	N	BD-118	NIGHT	PD-143-106
143	B	13	GENERAL STORAGE PAP AND EMP CLOTHING	COLD WATER	Y	Y	COPPER	3/4"	1"	10	N	BD-118	NIGHT	PD-143-106
143	B	14	GENERAL STORAGE PAP AND EMP CLOTHING	COLD WATER	Y	Y	COPPER	3/4"	2"	10	N	BD-118	NIGHT	PD-143-106
143	B	15	GENERAL STORAGE PAP AND EMP CLOTHING	COLD WATER	Y	Y	COPPER	1"	2"	15	N	BD-118	NIGHT	PD-143-106
143	B	16	CB-22 AND BB-165	HOT RECIRC WATER	Y	Y	COPPER	3/4"	3/4"	15	N	BB-165	NIGHT	PD-143-107
143	1	01	1EF-105	COLD	Y	Y	COPPER	3/4"	1"	2	N	1EF-106	NIGHT	PD-143-108
143	1	02	C1-52, C1-56 AND 1EF-127	HOT/COLD/HOT RECIRC WATER	Y	Y	COPPER	H-3/4", C-1/2", HWR-3/4"	H/HWR-3/4"	H/C-65, HWR-60	N	1EF-101	NIGHT	PD-143-108
143	1	03	C1-45, 1EF-167 AND 160B	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H/C-3/4"	H/C-30	N	1EF-101	NIGHT	PD-143-108
143	1	04	C1-51 AND 1EF-163	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H-3/4", C-1"	H/C-15	N	1EF-101	NIGHT	PD-143-108
143	1	05	C1-45	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H/C-3/4"	H-15, C-30	N	1EF-101	NIGHT	PD-143-108
143	1	06	C1-22 AND 1EF-156	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-3/4", C-2"	H/C-25	N	1EF-156	DAY	PD-143-108
143	1	07	1FG-120	COLD WATER	Y	Y	COPPER	1/2"	1/2"	5	N	C1-69	DAY	PD-143-109
143	1	08	1FG-121	COLD WATER	Y	Y	COPPER	1/2'	1/2'	5	N	1FG-120	DAY	PD-143-109
143	1	09	1EF-113 AND 1EF-115	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H/C-15	N	1FG-136	NIGHT	PD-143-109
143	1	10	C1-63 AND 1FG-112	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2	H/C-1/2	H/C-10	N	C1-63	DAY	PD-143-109
143	1	11	C1-62 AND 1FG-106	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4	H/C-3/4	H/C-10	N	1FG-136	NIGHT	PD-143-109
143	1	12	IC-141	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-3/4" AND C-2"	H/C-5	N	IC-103	NIGHT	PD-143-110
143	1	13	IC-142 AND IC-144	HOT/COLD WATER	N	N	COPPER	H/C-1/2"	H-3/4" AND C-2"	H/C-10	N	IC-103	NIGHT	PD-143-110
143	1	14	IC-[illegible]	COLD WATER	N	N	COPPER	H/C-3/4"	H/C-3/4"	H/C-5	N	IC-103	NIGHT	PD-143-110
143	1	15	C1-11, IC-[illegible]15,142	HOT/COLD WATER	Y	Y	COPPER	H-3/4", C-2"	H-3/4", C-2"	H/C-45	N	IC-103	NIGHT	PD-143-110
143	1	16	C1-3[illegible]	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-1 1/2", C-2"	H/C-20	N	IC-132	NIGHT	PD-143-110
143	1	17	ID-101	COLD WATER	Y	Y	COPPER	1/2"	1/2"	1	N	IC-132	NIGHT	PD-143-110
143	1	18	C1-11	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H-3/4", C-2"	1	N	C1-11	DAY	PD-143-111
143	1	19	IB-120	HOT RECIRC WATER	Y	Y	COPPER	3/4"	3/4"	1	N	IB-120	NIGHT	PD-143-111
143	2	01	C2-22	HOT RECIRC WATER	Y	Y	COPPER	3/4"	3/4"	1	N	C2-24	DAY	PD-143-112
143	2	02	2J-139A	HOT/COLD WATER	Y	Y	COPPER	H/C-1/2"	H-3/4", C-1"	H/C-1	N	2J-119	NIGHT	PD-143-113
143	2	03	2J-119	HOT RECIRC WATER	Y	Y	COPPER	HWR-3/4"	HWR-3/4"	1	N	2J-119	NIGHT	PD-143-113
143	2	04	C2-8A	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H/C-3	N	C2-8A	NIGHT	PD-143-113
143	3	01	3H-103 AND 3H-118	HOT/COLD WATER	Y	Y	COPPER	H/C-3/4"	H/C-3/4"	H/C-10	N	3H-125	NIGHT	PD-143-114

GENERAL NOTES:

1. "DAY" WORK HOURS ARE 7:00 AM TO 5:00 PM. "NIGHT" WORK HOURS ARE 5:01 PM TO 6:59 AM.
2. SHUTDOWN OF THE DOMESTIC WATER SYSTEM IN ORDER TO PERFORM REMOVAL OF DEAD LEG(S) SHALL BE LIMITED TO 4 HOURS.
3. ONLY VA EMPLOYEES MAY OPERATE WATER SYSTEM VALVES. PROVIDE AT LEAST 5 DAYS ADVANCE NOTICE.
4. IN LIEU OF CLOSING ISOLATION VALVES AND PERFORMING DEADLEG REMOVAL WORK AT NIGHT, PIPE FREEZING CAN BE UTILIZED BY THE CONTRACTOR UPON APPROVAL OF THE COR. PROVIDE 5 DAYS ADVANCE NOTICE.

Order Plans @ WWW.LDI.me.com

Revisions	Date
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Atriax, pllc
102 3rd Avenue, NE
PO Box 1629,
Hickory, NC 28603
Phone: 828.315.9962
Fax: 828.315.9984
www.atriaxgroup.com

WileyWilson
127 Nationwide Drive
Lynchburg, VA 24502
Phone: 434.947.1901
www.wileywilson.com

COMMONWEALTH OF VIRGINIA
MICHAEL J. GEHL
Lic. No. 24288
4/28/2017
PROFESSIONAL ENGINEER

Approved: Energy Engineer	Approved: Safety Manager	Approved: Service Chief
CONSTRUCTION DOCUMENTS	Approved: Infection Control Officer	Approved: Chief of Staff
	Approved: GEMS Coordinator	Approved: Associate Director

Drawing Title: PD-604 DOMESTIC WATER DEAD LEG REMOVAL SCHEDULE

Project Title: RENOVATE FOR WATER QUALITY

Date: 04/28/2017

Project No.: 658-15-101

Approved: Chief of Facility Management Svc.

Building Number | Checked: MJG | Drawn: ALE

DRAWING SET: 2592

Approved: Medical Center Director

Location: VA MEDICAL CENTER, SALEM, VA 24153

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Veterans Affairs