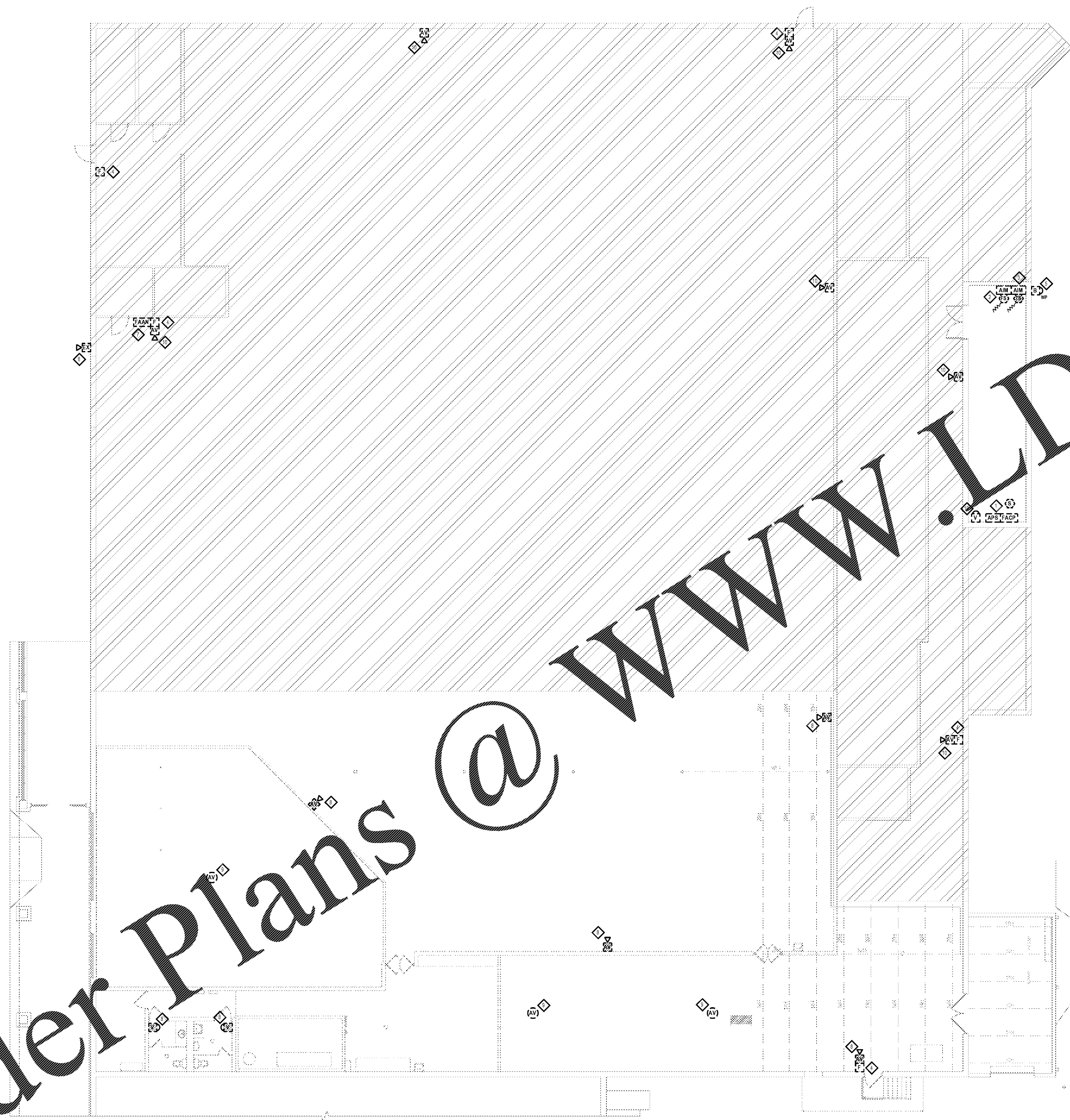

FIRE ALARM PLAN - DEMOLITION WORK

SCALE: 1/8" = 1'-0"

FIRE ALARM SYMBOL KEY		QTY.
FACP	EXISTING FIRE ALARM CONTROL PANEL TO REMAIN (FIRE-LITE MS-9200UDLS)	
FAAN	EXISTING EXTERIOR FIRE ALARM ANNUNCIATOR TO REMAIN	
APS	EXISTING AUXILIARY POWER SUPPLY TO REMAIN	
S	EXISTING SMOKE DETECTOR TO REMAIN	
AIM	EXISTING ADDRESSABLE INPUT MODULE TO REMAIN	
FS	EXISTING WATERFLOW SWITCH TO REMAIN	
TS	EXISTING TAMPER SWITCH TO BE DISCONNECTED AND REMOVED (BY OTHERS)	
F	EXISTING MANUAL PULL STATION TO REMAIN	
AV	EXISTING CEILING MOUNTED AUDIBLE/VISUAL TO BE RELOCATED	3
V	EXISTING WALL MOUNTED VISUAL TO REMAIN	
AV	EXISTING WALL MOUNTED AUDIBLE/VISUAL TO REMAIN	
B WP	EXISTING WEATHERPROOF WALL MOUNTED BELL TO REMAIN	
EX	EXISTING EXTERIOR AUDIBLE/VISUAL TO REMAIN	
AV	EXISTING WALL MOUNTED AUDIBLE/VISUAL TO BE DISCONNECTED AND REMOVED	
V	EXISTING WALL MOUNTED VISUAL TO BE DISCONNECTED AND REMOVED	
FAAN	NEW FIRE ALARM ANNUNCIATOR (FIRE-LITE LCD-80F)	1
APS	NEW AUXILIARY POWER SUPPLY (FIRE-LITE FCPS-24F S8)	1
S XX	NEW ADDRESSABLE PHOTOELECTRIC SMOKE DETECTOR (FIRE-LITE SD355) (XX = POINT ADDRESS)	1
S D XX	ADDRESSABLE DUCT-TYPE PHOTOELECTRIC SMOKE DETECTOR (FIRE-LITE D355PL) (S = SUPPLY) (XX = POINT ADDRESS)	4
RT	REMOTE TEST STATION / ANNUNCIATOR (SYSTEM SENSOR RTS1KEY)	4
F XX	NEW ADDRESSABLE MANUAL PULL STATION (FIRE-LITE BG-12LX) (XX = POINT ADDRESS)	1
AIM XX	NEW ADDRESSABLE INPUT MODULE (FIRE-LITE MMF-300) (XX = POINT ADDRESS)	1
ACM XX	NEW ADDRESSABLE CONTROL MODULE (FIRE-LITE CMF-300) (XX = POINT ADDRESS)	1
ARM XX	ADDRESSABLE RELAY MODULE (FIRE-LITE CRF-300) (XX = POINT ADDRESS)	4
AV XX	NEW CEILING MOUNTED WHITE AUDIBLE/VISUAL APPLIANCE (XX = CANDELA RATING) (SYSTEM SENSOR PC2WL)	4
V XX	NEW CEILING MOUNTED WHITE VISUAL APPLIANCE (XX = CANDELA RATING) (SYSTEM SENSOR SCWL)	6
—	FIRE ALARM PLENUM RATED CONDUCTORS (RED IN COLOR)	
J	JUNCTION BOX	
-ww-	END OF LINE RESISTOR	
(hatch)	OUT OF SCOPE	

FIRE ALARM DEMOLITION KEYED NOTES

1. THE EXISTING LANDLORD'S FIRE ALARM CONTROL PANEL, AUXILIARY POWER SUPPLY AND ASSOCIATED EQUIPMENT LOCATED IN THE COMMON MECHANICAL ROOM WILL REMAIN AS CURRENTLY CONFIGURED.
2. THE FIRE SPRINKLER WATERFLOW SWITCH AND ASSOCIATED ADDRESSABLE INPUT MODULE ARE CURRENTLY MONITORED BY THE LANDLORD FIRE ALARM SYSTEM AND SHALL REMAIN AS CURRENTLY CONFIGURED.
3. THE ADDRESSABLE INPUT MODULE MONITORING THE TAMPER SWITCH SHALL REMAIN AS CURRENTLY CONFIGURED TO BE REUSED IN THE NEW SCOPE OF WORK.
4. THE EXISTING MANUAL PULL STATION APPLIANCE SHALL REMAIN AS CURRENTLY CONFIGURED.
5. THE EXISTING EXTERIOR BELL ABOVE THE FIRE DEPARTMENT CONNECTION SHALL REMAIN AS CURRENTLY CONFIGURED.
6. THE EXISTING EXTERIOR AUDIBLE/VISUAL ON THE FRONT OF THE BUILDING SHALL REMAIN AS CURRENTLY CONFIGURED.
7. THE EXISTING FIRE ALARM ANNUNICATOR WITHIN THE FUTURE ADJACENT TENANT SPACE SHALL REMAIN AS CURRENTLY CONFIGURED.
8. DISCONNECT EXISTING WALL MOUNTED NOTIFICATION APPLIANCE. THE ASSOCIATED CABLING AND CONDUIT CONNECTED TO THE NOTIFICATION APPLIANCE SHALL BE PROPERLY DISCONNECTED AND BE COMPLETELY REMOVED FROM THE DOLLAR TREE SPACE. THE EXISTING NOTIFICATION APPLIANCE SHALL BE RETURN TO THE OWNER. ENSURE ALL EXISTING EQUIPMENT TO REMAIN IS OPERATIONAL AFTER REMOVAL OF NOTIFICATION APPLIANCE. PROVIDE NEW CABLING AS NEEDED.
9. EXISTING CEILING MOUNTED NOTIFICATION APPLIANCE SHALL BE DISCONNECTED AND KEPT IN GOOD WORKING CONDITION AND BE REUSED IN THE FUTURE DOLLAR TREE SPACE. THE ASSOCIATED CABLING AND CONDUIT CONNECTED TO THE NOTIFICATION APPLIANCE SHALL BE PROPERLY DISCONNECTED AND BE COMPLETELY REMOVED FROM THE DOLLAR TREE SPACE. ENSURE ALL EXISTING EQUIPMENT TO REMAIN IS OPERATIONAL AFTER REMOVAL OF NOTIFICATION APPLIANCE. PROVIDE NEW CABLING AS NEEDED.
10. THE EXISTING NOTIFICATION APPLIANCE SHALL REMAIN AS CURRENTLY CONFIGURED.

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mark	date	by	description

revisions

date	12/21/2018
project	18252-95
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GEORGIA REGISTERED PROFESSIONAL ENGINEER No. PE040093 JACOB P. HEMKE 2018-12-20

project: **DOLLAR TREE**
FORMER HARVEY'S
FORT VALLEY, GEORGIA

drawing: FIRE ALARM PLAN - DEMOLITION WORK

sheet: FAD1

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