	A	В		С	
	PIPE SIZES UNLESS OTHERWISE STATED: TO BE CONFIRMED				
1	ANY CHANGES THAT INCLUDES A CEILING MO ITEM CLOSER THAN 1000MM TO A SPRINKLER				
	HAVE APPROVAL FROM THE SPRINKLER DESIG		SPRINKLER FL BL	OW SWITCH FOR CONNECTION TO JILDINGS FIRE ALARM (BY OTHERS) GRUNDFOS FIRESAFE PUMP SET	
	TRACE HEATING & LAGGING TO BE INSTALLED SPRINKLER CONTRACTOR, HOWEVER POWER SUPPLIES TO BE PROVIDED BY OTHERS				
			Ø54MM COPPER CONNECTOR ——	APPROX. 370MM	
			Ø54MM COPPER PIPE ——		
2					
				APPROX.610	MM
			Ø32MM GRUNDI	I SUCTION PIPE TO FOS FIRE SAFE PUMP	/
			LOCKABLE	ISOLATION VALVE	
3			RISES UP TO F	HIGHER CEILING VOID ——	Ø32MM RISER FROI BELOW & TO ABOV
4					
					+ 1465
			2450		580
5					435 05
				525	
				1765	
6					
U					
					Ø32MM RISER
					Ø32MM RISER FROM ABOVE
7					

	DRAWING TITLE:	CLIENT:			CLIENT INFORMATI
firas	SPRINKLER LAYOUT GROUND FLOOR RESIDENTIAL HIGH FLOW DESIGN	SCOTCH PARTI 90 HIGH HOLB LONDON, WC1	ORN		PLEASE REVIEW THIS DI ANY COMMENTS, OR A N.B., POSITIONING OF S PLEASE FORWARD THIS THE AUTHORITY HAVIN
	PROJECT: THE HOO: SCHEME 3	DRAWN: C.A.B	CHECKED: D.C.R	APP: A.P.M	INFORMATION THAT EF ORIGINAL SCOPE OF WO CONTRACT.
sidential Sprinkler Association	17 LYNDHURST GARDENS HAMPSTEAD, LONDON, NW3 5NU	DATE: 17/08/21	DATE: 03/09/21	DATE: 03/09/21	SPRINKLERS & COVER P SPRINKLER PIPE ROUTE VARY ON SITE.
	В	С			

HAYWOOD WAY, NORTH RIDGE IND. EST, HASTINGS, EAST SUSSEX,TN35 4PL TEL: 01424 812557 FAX:01424 428697 info@trianglefiresystems.co.uk

www.trianglesprinklersystems.co.uk THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED EITHER IN PART OR FULL WITHOUT THE WRITTEN CONSENT OF TRIANGLE FIRE SYSTEM LTD.

DO NOT SCALE OFF DRAWING

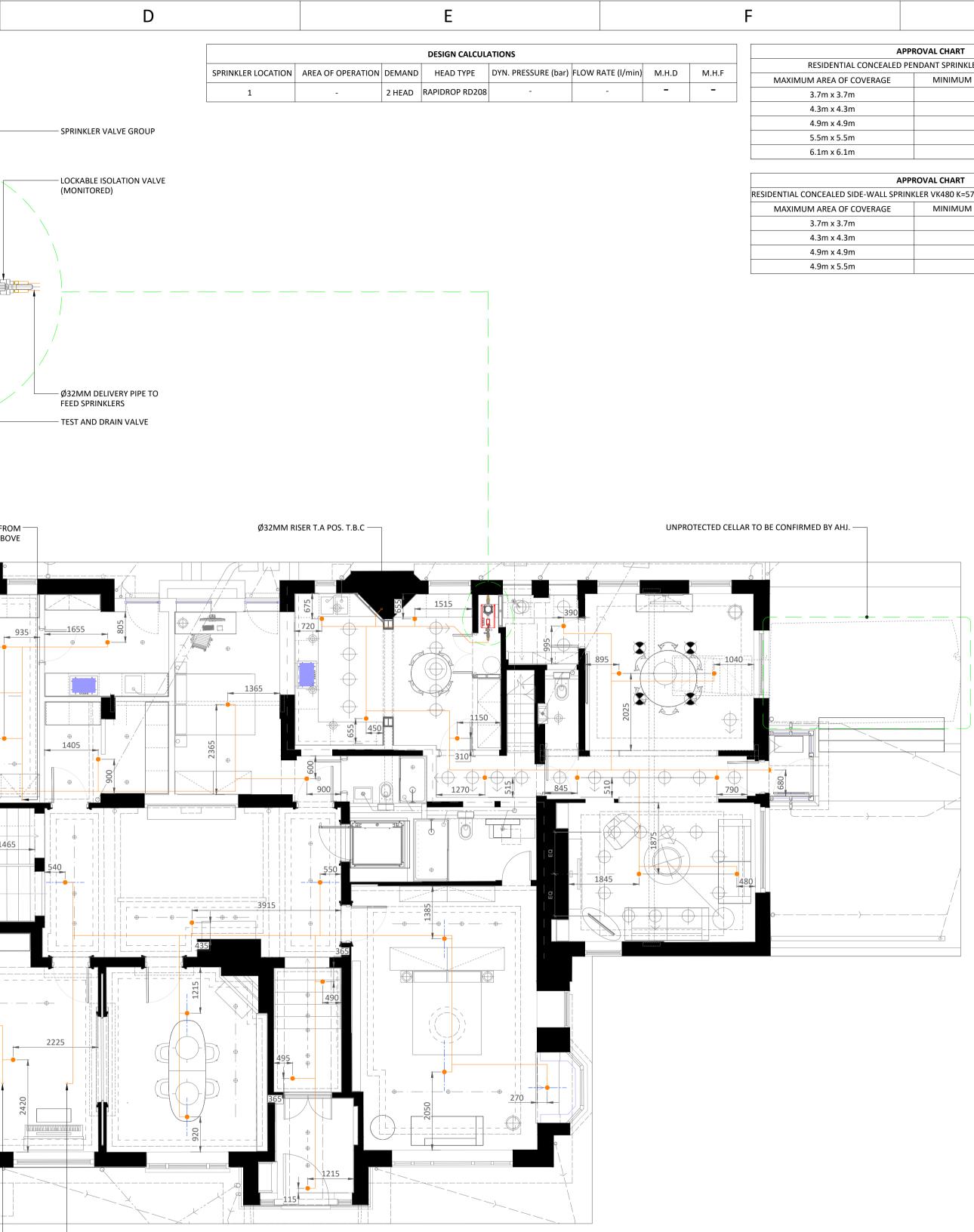
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FION:

DRAWING AND ADVISE TRIANGLE FIRE SYSTEMS LTD BY RETURN IF YOU WISH TO MAKE ARE AWARE OF ANY FACTORS THAT MAY AFFECT OUR DESIGN LAYOUT OR INSTALLATION. ARCH: 2121 C05 Ground Floor Layout SPRINKLERS IS CRITICAL TO ENSURE COMPLIANCE WITH DESIGN STANDARD. IS DRAWING TO ALL PARTIES INVOLVED IN THE DESIGN APPROVAL PROCESS INCLUDING VING JURISDICTION E.G. FIRE OFFICER, BUILDING CONTROL ETC. EFFECTS THE TIMELY COMPLETION OF OUR DESIGNS OR RESULT IN CHANGES TO THE WORK WILL BE RECORDED AND PROCESSED AS A VARIATION TO THE ORIGINAL

EXTERNAL DRAWING REFERENCE: 2621 C05 Link Ground Floor Plan

ELECTRICAL: 6532 - Main House - Lighting Layout Ground Floor 6731 - Lodge - Lighting Layout

PLATES MUST NOT BE PAINTED. MECHANICAL: ES HAVE BEEN CO-ORDINATED WITH THE INFORMATION PROVIDED PIPE ROUTES MAY

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	G	
PF	ROVAL CHART	
E	NDANT SPRINKLER RD208 K=70.6 (4.9)	-
	MINIMUM WATER SUPPLY REQUIREMENTS	
	49.2 l/min@0.48 bar	
	49.2 l/min@0.48 bar	
	49.2 l/min@0.48 bar	
	64.4 l/min@0.83 bar	
	75.7 l/min@1.27 bar	
PI	ROVAL CHART	
٩k	(LER VK480 K=57.7 (4.0), INSTALLED (112-162mm B.C)	

MINIMUM WATER SUPPLY REQUIREMENTS
41.7 l/min@0.52 bar
49.3 l/min@0.73 bar
60.6 l/min@1.1 bar
64.4 l/min@1.25 bar

	A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       CRIEDOR INDERSION RULES     SPRINKLER PROTECTION       A1000     UL102       DESIGN DETAIL:     RES       ABLE (1,3,4)     1       HEAD STANDARD     UL102       DENSITY mm/min (I/min/M2)     2.8       SPRINKLER PIPEWORK     CPVC       MINIMUM SPRINKLER SPACING     2.4M       MAXIMUM AREA/HEAD (M2)     2.5       SPRINKLER PIPEWORK     CPVC       MAXIMUM AREA/HEAD (M2)     2.5       SPRINKLER PIPEWORK     CPVC       MAXIMUM AREA/HEAD (M2)     2.5       SPRINKLER PIPEWORK     CPVC       MATER SUPPLY CONFIG.     10       POWER SUPPLY CONFIG.     10       REMOTE MONITORING     10       CACRIDOR PROTECTION     TO BEC       CORRIDOR PROTECTION     TO BEC       CORRIDOR PROTECTION     SPRINKLER: CI       CORRIDOR SUPORATED     SPRINKLER: CI       COORRIDOR     SPRINKLER: CI       SUPDATES LAYOUTS INCORPORATED     SPRINKLER: CI       CONTER PROTECTION     SPRINKLER: CI       SUPDATES LAYOUTS INCORPORATED		Н			
SYSTEM DESIGN RULES       R89251:20.1       JUNN         SOURCE A DURATION       TOWN MAR SUPUE - 30 MINUTES       MOM         ALARM       INTERNACED WITH FIRE ALARM       INTERNACED WITH FIRE ALARM       INTERNACED WITH FIRE ALARM         PRE STOPPING MATERIAL       T.B.C       NON RESIDENTIAL AREAS:       NON RESIDENTIAL AREAS:         ALARDA       1.1.6.       -       -         DESIGN DETAIL:       RESOUNCE ALAREA       -       -         AREAD STANDARD       1.1.6.       -       -         DESIGN MERTAR PERSUADE       2.3.0.0.1       -       -         SYSTEM ENHANCEMENT       -       -       -         NORMAUM SPRINKER PERSUADE       2.4.0.1       -       -         NORMAUM SPRINKER PERSUADE       2.4.0.1       -       -         NARTEN MARCHARD (NC)       -       -       -       -         DEPARTIMENTON       -       -       -       -       -         CORBIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -       -       -         CORBIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -       -       -         CORBIDOR PROTECTION       TO	AUTOR   BSSTEM   BSSZES     SOURCE & DURATION   TOWN     COMPENSATORY FEATURES   N/A     ALARM   INTERF     FIRE STOPPING MATERIAL   T.B.C     DESIGN DETAIL:   RES     CATEGORY (BS9251:2021 TABLE 1)   2     TABLE (1,3,4)   1     HEAD STANDARD   UL162     DENSITY mm/min (I/min/N2)   2.8     SPRINKLER PIPEWORK   OL50     MINIMUM SPRINKLER SPACING   2.4M     MAXIMUM AREA/HEAD (M2)   25     SYSTEM ENDED   0.50     MINIMUM SPRINKLER SPACING   2.4M     MAXIMUM AREA/HEAD (M2)   2.5     SYSTEM ENDED   0.50     DURATION   0.50     DENSITY mm/min (I/min/M2)   0.50     POWER SUPPLY CONFIG.   0.50     DERATURE FROM RULES   0.50     / CAUSES USED:   0.70     CORRIDOR PROTECTION   10 BE     (20)   (20)   0.50     (20)   (20)   0.50     (20)   (20)   0.50     (20)   (20)   0.50     (20)   (20)   0.50     (20)   (20)   0.50     (20)   SPRINKLER   SPRINKLER     UPDATES LAYOUTS INCORPORATED	:2021				
SUURCE & DURATION   TOWN MAIN SUPPLY - 30 MINUTES     COMPENSATORY FATURES   N/A     ARAM   INTERFACED WITH FREE ALDARM     PRE STOPPING MATENIAL   T.B.C     DESIGN DETAIL:   RESDENTIAL AREAS:   AOR RESDENTIAL AREAS:     CATEGORY (BS9253.2021 TABLE 1)   2   -     TABLE (L3,A)   1   -     HEAD STANDARD   UI1026   -     DISNTY min/min (Vinin/M2)   2.8   -     SYSTEM ENHANCEMENTS   -     MININUM SPENKLER PRESURE   COULD AND     DISNTY min/min (Vinin/M2)   -     SYSTEM ENHANCEMENT   -     DURATION   -     DURATION   -     CORRUDOR PROTECTION   TO BE CONFIRMED / DEVIATION     -   -     -   -     -   -     -   -     -   -     -   -     -   -     DEPARTURE FROM RULES   CPVC     MAINAL PIPE SIZE (MILLINETEIS)   CPVC     CORRUDOR PROTECTION   TO BE CONFIRMED / DEVIATION     -   -     CORRUDOR PROTECTION   TO BE CONFIRMED / SECONTALL DATENT     CORRUDOR CONFIGURATION   -     -   -     CORRUDA CONFIGURATION (VINCONTATION	SOURCE & DURATION     TOWN       COMPENSATORY FEATURES     N/A       ALARM     INTERF       FIRE STOPPING MATERIAL     T.B.C       DESIGN DETAIL:     RES       TABLE (1,3,4)     1       HEAD STANDARD     UL162       DENSITY mn/min (I/min/M2)     2.8       SPRINKLER PIPEWORK     C.50 B       MINIMUM SPRINKLER SPACING     2.4M       MAXIMUM REA/HEAD (M2)     25       SYSTEM THAN     -       POWER SUPPLY CONFIG.     -       DURATION     -       DENSITY mn/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CORRIDOR PROTECTION     0       DEATTON     0       CORRIDOR PROTECTION     0       GORIDOR PROTECTION     0       CORNIDOR PROTECTION     0       CORNINAL PIPE SIZE: (MILLIMETERS)     0       COR     0     0       (65)     0     0       (60)     0     SPRINKLER PIE       CORNING LEGEN     SPRINKLER CORNORORATED       (65)     0     0 <t< td=""><td>:2021</td><td></td><td></td></t<>	:2021				
COMPENSATORY FEATURES       N/A       MITERTACED WITH FIRE ALXEM         AARM       MITERTACED WITH FIRE ALXEM       MITERTACED WITH FIRE ALXEM         RESTORUS MATERIAL       T.A.C         DESIGN DETAIL:       RESIDENTIAL AREAS:       MON RESIDENTIAL AREAS:         CATEGONY (ISS251-2021 TAUL 1)       2       -         HAD STANDARD       UL525       -         SPRINKLER PIPENORK       CPVC       2         ODDRATON       2       -         WATER SUPPLY ARRANGEMENT       -       -         OURATION       -       -         POWER SUPPLY ARRANGEMENT       -       -         OURATION       -       -       -         DURATION       -       -       -         DEPARTURE FROM RULES       AHJ AGREEMENT       -         TOURISTION       -       -       -         DEPARTURE FROM RULES       AHJ AGREEMENT       -         COMINAL PIPE SUZE (MILLIMETERS)       CPVC       MEDUM WEIGHT STELL         TOO BE COMFINED / DEVATION       -       -       -         INAMER STAND       Immediate Standing       CPVC       MEDUM WEIGHT STELL	COMPENSATORY FEATURES     N/A       ALARM     INTERIF       FIRE STOPPING MATERIAL     T.B.C       DESIGN DETAIL:     RES       CATEGORY (BS9251:2021 TABLE 1)     2       TABLE (1,3,4)     1       HEAD STANDARD     UL162       DENSITY mm/min (I/min/M2)     2.8       SPRINKLER PIPEWORK     CPVC       MINIMUM SPRINKLER SPACING     2.4M       MAXIMUM AREA/HEAD (M2)     2       DENSITY mm/min (I/min/M2)     6       POWER SUPPLY CONFIG.     0       DURATION     0       OURATION     0       DENSITY mm/min (I/min/M2)     0       F.B. INLET     0       REMOTE MONITORING     7       CORRIDOR PROTECTION     TO BEC       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0       (20)     0	~~1				
ALARM       INTERFACED WITH PRE ALABM         FIRE STOPPING MATERIAL       T.B.C         DESIGN DETAIL:       RESIDENTIAL AREAS:       NON RESIDENTIAL AREAS:         CATEGORY (\$99251.2021 TABLE 1)       2       .         CATEGORY (\$99251.2021 TABLE 1)       2       .       .         MARADID       ULG25       .       .       .         DENSITY mm/min (/min/W2)       2.8       .       .       .         SYSTEM ENHANCEM PRESSURE       0.50 BAA       .       .       .         MINIMUM SPRINKER PRESSURE       0.50 BAA       .       .       .         MINIMUM SPRINKER PRESSURE       0.50 BAA       .       .       .         MUTER SUPPY AMBANGEMENT       .       .       .       .       .         DEPARTUME FROM RULES       AHJ AGREEMENT       .       .       .       .         CARUNCES USED:       CONCARDO ROTECTON       TO BE CONFIRMED / DEVIATION       .       .       .         LIAIT       HANCERS AND SUPPORTS SPACING (METERS)       RESIDENTIAL       .       .       .       .         CORRIDO ROTECTON       TO BE CONFIRMED / DEVIATION       .	ALARM     INTERF       FIRE STOPPING MATERIAL     T.B.C       DESIGN DETAIL:     RES       CATEGORY (BS9251:2021 TABLE 1)     2       TABLE (1,3,4)     1       HEAD STANDARD     UL162       DENSITY mm/min (I/min/M2)     2.8       SPRINKLER PIPEWORK     CPVC       MINIMUM SPRINKLER PRESURE     0.50 B       MINIMUM SPRINKLER SPACING     2.4M       MAXIMUM AREA/HEAD (M2)     -       SYSTEM ENHAN     -       WATER SUPPLY ARRANGEMENT     -       POWER SUPLY CONFIG.     -       DURATION     -       DENSITY mm/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CARRIURE FROM RULES     -       / CLAUSES USED:     -       CORRIDOR PROTECTION     TO BEC       (20)     -       (21)     -       (22)     -       (232)     -       (40)     -       (232)     -       (40)     -       (232)     -       (24)     SPRINKLER NORORORATED	MAIN SUPP	LY - 30 MINUT	ES		
FIRE STOPPING MATERIAL       T.B.C         DESIGN DETAIL:       RESIDENTIAL AREAS:       NON RESIDENTIAL AREAS:       NON RESIDENTIAL AREAS:         CATEGORY (892521-2021 TABLE )       2       -       -         TABLE (1,3,4)       1       -       -         THEAD STANDARD       UI-1026       -       -         DEDISTYT mejnin (/min/M2)       2.8       -       -         SPERMELER PRESSURE       0.50 DAR       -       -         MINIMUM SPRINKER PRESSURE       0.50 DAR       -       -         MINIMUM SPRINKER PRESSURE       0.50 DAR       -       -         WATER SUPPLY ARRADEEMENT       -       -       -         POWIRS SUPPLY CONFIG.       -       -       -         REMOTE MONITORING       -       -       -         F.B. INLET       -       -       -       -         CORRIDOR ROTECTION       TO BE CONFINNED / DEVIATION       -       -       -         CORRIDOR ROTECTION       TO BE CONFINNED / DEVIATION       -       -       -         CORRIDOR ROTECTION       TO BE CONFINNED / DEVIATION       -       -       -	Image: Strange in the straight is the straight	ACED WITH	FIRE ALARM			
AREAS:       AREAS:         CATEGORY (\$\$\$253:12021 TABLE 1)       2       -         HEAD STANDARD       UL1626       -         HEAD STANDARD       UL1626       -         STABLE (1.3,4)       1       -         HEAD STANDARD       UL1626       -         STABLE (1.3,4)       2       -         MINIMUM SPRINCER PRESUNE       0.50 BAR       -         MINIMUM SPRINCER PRESUNE       0.50 BAR       -         MARK SPRINCER PRESUNE       0.50 BAR       -         DOWER SUPPLY ARAMAGEMENT       -       -         DURATION       -       -       -         DURATION       -       -       -         DEPARTY MIN/INI (//mir/M2)       -       -       -         -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         CAREAS:       OKINDAL PIPE SIZE (MILIMETERS)       OPC       MEDUM WEIGHT STEEL         CAREAS (20)       CA13       CA24)       CA21       CA21	ACUION OF LANCE. ARE CATEGORY (BS9251:2021 TABLE 1) 2 TABLE (1,3,4) 1 HEAD STANDARD UL162 DENSITY mm/min (I/min/M2) 2.8 SPRINKLER PIPEWORK CPVC MINIMUM SPRINKLER SPACING 2.4M MAXIMUM AREA/HEAD (M2) 25 SYSTEM ENHAN WATER SUPPLY ARRANGEMENT - POWER SUPPLY CORFIG DURATION - DESITY mm/min (I/min/M2) - F.B. INILET - REMOTE MONITORING - CORRIDOR PROTECTION TO BE - CORRIDOR PROTECTION - TO BE - CORRIDOR PROTECTION - (20) - (25) - (20) - (22) - (22) - (23) - (20) - (23) - (20) - (23) - (20) - (20) - (25) - (20) -					
CONSISTION       CPUID       Image: Consistion of Consis Consolid of Consistion of Consolid of Consistion of C	A09     UPATED LAYOUTS INCORPORATED       A09     UPATED LAYOUTS INCORPORATED       CRIMINAL PIPE SIZE (MILLIMETERS)     0       MINIMUM SPRINKLER PRESSURE     0.50 B       MINIMUM SPRINKLER PRESSURE     0.50 B       MINIMUM SPRINKLER SPACING     2.4M       MAXIMUM AREA/HEAD (M2)     25       SYSTEM ENLAR       WATER SUPPLY ARRANGEMENT     -       POWER SUPPLY CONFIG.     -       DENSITY mm/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CORRIDOR PROTECTION     TO BE       -     -       -     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)					
HEAD STANDARD       UL1926       I         DENSITY mm/min (Umin/M2)       2.8       -         MINIMUM SPRINKER PRESURE       0.50 BAR       -         MATER SUPPY A BRANCEMENT       -       -         POWER SUPPY TONFIG.       -       -         DEPARTURE FROM RULES       AHJ AGREEMENT       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -	HEAD STANDARD     UL162       DENSITY mm/min (I/min/M2)     2.8       SPRINKLER PIPEWORK     CPVC       MINIMUM SPRINKLER PRESSURE     0.50 B       MINIMUM SPRINKLER PRESSURE     2.4M       MAXIMUM AREA/HEAD (M2)     2       WATER SUPPLY ARRANGEMENT     -       POWER SUPPLY CONFIG.     -       DURATION     -       DENSITY mm/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CORRIDOR PROTECTION     TO BE       //CLAUSES USED:     -       CORDINOR PROTECTION     TO BE       (20)     -     -       (21)     -     -       (22)     -     -       (23)     -     -       (20)     -     -       (23)     -     -       (23)     -     -       (40)     -     -       (50)     -     -       (40)     -     -       (50)     -     -       (40)     -     -       (50)     -     -		-			
DEVISITY mm/min (Umin/M2)       2.3       -         SPRINKER PREVORK       CPVC       -         MINIMUM SPRINKER SPACING       2.4 M       -         MINIMUM SPRINKER SPACING       -       -         POWER SUPPLY CONFIG.       -       -         POWER SUPPLY CONFIG.       -       -         F.B. INLET       -       -         REMOTE MONITORING       -       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -         -       -       -       -	A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       CORRIDOR PROTECTION     SPRINKLER OF ENDING       CORRIDOR PROTECTION     TO BE       CORRIDOR PROTECTION     SPRINKLER       CORRIDOR PROTECTION     SPRINKLER       CONTENT STR     SPRINKLER       CONTENT STR     SPRINKLER       CONTENT STR     SPRINKLER       CORMENTS INCORPORATED     SUPPORT STR       CORMENTS STR     SUPPORT STR       CORMENTS STR     SUPORT STR       CORMENTS STR     SUPORT S		-			
SPRINKLER PRESORK       CPVC       I         MINIMUM SPRINKLER PRESOR       0.50 B/A       -         MAXIMUM AREA/HEAD (M2)       -       -         DURATION       -       -         DEPARTY IMP/INI (I/min/M2)       -       -         REMOTE MONITORING       -       -         REMOTE MONITORING       -       -         CALL	SPRINKLER PIPEWORK       CPVC         MINIMUM SPRINKLER PRESSURE       0.50 B         MINIMUM SPRINKLER SPACING       2.4M         MAXIMUM AREA/HEAD (M2)       25         SYSTEM ENHAR         WATER SUPPLY ARRANGEMENT       -         POWER SUPPLY CONFIG.       -         DURATION       -         DENSITY mm/min (I/min/M2)       -         F.B. INLET       -         REMOTE MONITORING       -         CORRIDOR PROTECTION       TO BE         // CLAUSES USED:       -         CORRIDOR PROTECTION       TO BE         // CLAUSES USED:       -         (20)       -       -         (21)       -       -         (22)       -       -         (20)       (21)       -       -         (20)       (23)       -       -         (20)       (20)       SPRINKLER: CI       -         (65)       SPRINKLER: CI       SPRINKLER: CI       -         (20)       (20)       SPRINKLER: CI       SPRINKLER: CI         (20)       SPRINKLER: CI       SPRINKLER: CI       SPRINKLER:	2.8 CPVC				
MINIMUM SPRINKLER SPACING       2.4M       -         MAXIMUM AREA/HEAD (M2)       25       -         SYTEM ENHANCEMENTS         WATER SUPPLY ARABCEMENT       -         COMPUS CONFIG.         DURATION       -       -         DERNITY mm/min (l/min/M2)       -       -         REMOTE MONITORING       -       -         DEPARTURE FROM RULES       AHJ AGREEMENT       -         CALAUSES USED:       O       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -         -       -       -       -         CALU       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -       -         NOMINAL PPE STE:       MEDIUM WEIGHT STEEL       -       -         IMANGERS AND SUPPORTS SPACING (METERS)       -       -       -         SPRINTE	AININUUM SPRINKLER SPACING   2.4M     MAXIMUM AREA/HEAD (M2)   25     SYSTEM ENHAN     WATER SUPPLY ARRANGEMENT   -     POWER SUPPLY CONFIG.   -     DENSITY mm/min (I/min/M2)   -     EB. INLET   -     REMOTE MONITORING   -     CORRIDOR PROTECTION   70     CORRIDOR PROTECTION   70     CORRIDOR PROTECTION   70     CORRIDOR PROTECTION   70     CORRIDOR SUPPLY CONFIG.   -     (20)   -     (21)   -     (22)   -     (23)   -     (23)   -     (32)   -     (32)   -     (65)   -     (65)   -     (65)   -     (65)   -     (65)   -     (65)   -     (65)   -     (65)   -     (65)   -     (7)   -     (80)   -     (90)   -     (91)   -     (92)   -     (93)   -     (94)   -     (95)   -     (94)   - <t< td=""><td></td></t<>					
MAXIMUM AREA/HEAD (M2)       25       -         SYSTEM ENHANCEMENTS         SYSTEM ENHANCEMENTS         POWER SUPPLY CONFIG.         DURATION         CONFIG.         DEPARTURE FROM RULES         AHJ AGREEMENT         CORFIDOR ROTECTION       TO BE CONFIRMED / DEVIATION         -       -       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION       -         -       -       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -       -         CORFICE ON RULES         // COS       -       -         INMOMINAL IMPE SIZE: (MILLIMETERS)         (00)       (23)       (24)       (24)         (20)       (20)       (20)       (20)       (20)         (65)       (24)       (24)       (24)       (24)         (65)       SPRINCER: CONCEALED / PENDANT / UPRIGHT / SINCER/CONCEALED / PENDANT / UPRIGHT / SINCER/CON	ANAXIMUM AREA/HEAD (M2)   25     SYSTEM ENHANG     SYSTEM ENHANG     WATER SUPPLY ARRANGEMENT   -     POWER SUPPLY CONFIG.   -     DURATION   -     DENSITY mm/min (I/min/M2)   -     F.B. INLET   -     REMOTE MONITORING   TO BE     / CLAUSES USED:   -     CORRIDOR PROTECTION   TO BE     -   -     CORNIDOR PROTECTION   TO BE     (20)   -     (20)   -     (20)   -     (20)   -     (20)   -     (20)   -     (20)   -     (20)   -     (20)   -     (32)   -     (65)   -     (80)   SPRINKLER     VALVE GROUP   -     PIPE CLAPP FOI     SPRINKLER   SIDEWENT     VALVE GROUP   -     IDISTER PRUME INCORPORATED     JOTSTER AND SUPPORT STR     UPDATED LAYOUTS INCORPORATED     JOTSTER AND SUPORT STR     UPDATED LAYOUTS INCORPORATED     JOTSTER STR     JOTSTER STR     UPDATED LAYOUTS INCORPORATED     DUPATED LAYOUTS INCORPORATED <					
STATE       Second         WATER SUPPLY ARRAMGEMENT       -         POWER SUPPLY CONFIG.       -         DURATION       -         DEPSITY maynin (/min/M2)       -         F.B. INLET       -         REMOTE MONITORING       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -         -       -         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -         - <td>A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       CORNIDA PROTECTION     SPRINKLER CO       CORRIDOR PROTECTION     CO       CO     CO</td> <td colspan="2"></td> <td></td>	A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       A09     UPDATED LAYOUTS INCORPORATED       CORNIDA PROTECTION     SPRINKLER CO       CORRIDOR PROTECTION     CO       CO     CO					
WATER SUPPLY ARRANGEMENT       -         POWER SUPPLY CONFIG.       -         DURATION       -         PERNTY maynin (//min/M2)       -         REMOTE MONITORING       -         FB. INLET       -         REMOTE MONITORING       -         DEPARTURE FROM RULES       AHJ AGREEMENT         CLAUSES USED:       TO BE CONFIRMED / DEVIATION         -       -         -       <	A03 ER     SUPPLY ARRANGEMENT     -       POWER SUPPLY CONFIG.     -       DURATION     -       DENSITY mm/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CORRIDOR PROTECTION     TO BE       CORRIDOR PROTECTION     TO BE       CORRIDOR PROTECTION     TO BE       CORRIDOR PROTECTION     TO BE       (20)     -       (20)     -       (20)     -       (20)     -       (40)     -       (50)     -       (20)     -       (40)     -       (50)     -       (40)     -       (50)     -       (20)     -       (40)     -       (50)     -       (50)     -       (50)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -       (20)     -					
DURATION       -         DERNITY mm/min (J/min/M2)       -         F.B. INLET       -         F.B. INLET       -         DEPARTURE FROM RULES /CLAUSES USED:       AHJ AGREEMENT         CORRIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -         -<	DURATION     -       DENSITY mm/min (I/min/M2)     -       F.B. INLET     -       REMOTE MONITORING     -       CORRIDOR PROTECTION     TO BE       -     -		3			
DENSITY mm/min (I/min/M2)   -     F.B. INLET   -     REMOTE MONITORING   -     DEPARTURE FROM RULES   AHJ AGREEMENT     CORRIDOR PROTECTION   TO BE CONFIRMED / DEVIATION     -   -     - <td< td=""><td>DENSITY mm/min (I/min/M2)       -         F.B. INLET       -         REMOTE MONITORING       -         DEPARTURE FROM RULES       -         / CLAUSES USED:       -         CORRIDOR PROTECTION       TO BE         -       -</td><td></td><td></td><td></td></td<>	DENSITY mm/min (I/min/M2)       -         F.B. INLET       -         REMOTE MONITORING       -         DEPARTURE FROM RULES       -         / CLAUSES USED:       -         CORRIDOR PROTECTION       TO BE         -       -					
E.B. INLET     -       REMOTE MONITORING     -       DEPARTURE FROM RULES     AHJ AGREEMENT       /CLAUSES USED:     TO BE CONFIRMED / DEVIATION       -     -       -	F.B. INLET     -       REMOTE MONITORING     -       DEPARTURE FROM RULES     -       / CLAUSES USED:     -       CORRIDOR PROTECTION     TO BE       -     -					
REMOTE MONITORING   -     DEPARTURE FROM RULES /CLAUSES USED:   AHJ AGREEMENT     CORRIDOR PROTECTION   TO BE CONFIRMED / DEVIATION     -   -	REMOTE MONITORING       -         DEPARTURE FROM RULES / CLAUSES USED:       TO BE         -       -       -         CORRIDOR PROTECTION       TO BE         -       -       -         -       -					
APJ AGREEMENT     CORNIDOR PROTECTION   TO BE CONFIRMED / DEVIATION     -   -     -   -     -   -     HANGERS AND SUPPORTS SPACING (METER)     NOMINAL PIPE SIZE: (MILLIMETERS)   CPVC   MEDIUM WEIGHT STEEL     (20)   (1.7)   (2.4)     (23)   (2.0)   (2.0)     (33)   (2.0)   (2.0)     (80)   (2.1)   (2.1)     (80)   (2.0)   (2.0)     (80)   (2.0)   (2.0)     (80)   (3.0)   (3.0)     (80)   (3.0)   (3.0)     (80)   (3.0)   (3.0)     (80)   (3.0)   (3.0)     (80)   (3.0)   (3.0)     (80)   (3.0)   (3.0)     (90)   (3.0)   (3.0)     (90)   (3.0)   (3.0)     (90)   (3.0)   (3.0)     (90)   (3.0)   (3.0)     (91)   (91)   (91)     (92)   (92)   (91)     (93)   (92)   (91)     (94)   (92)   (91)     (94)   (92)   (91)     (94)   (92)   (91)     (94)   (92) <td< td=""><td>/ CLAUSES USED:     TO BE       CORRIDOR PROTECTION     TO BE       -     -       -     &lt;</td><td></td><td></td><td></td></td<>	/ CLAUSES USED:     TO BE       CORRIDOR PROTECTION     TO BE       -     -       -     <					
AHJ AGREEMENT         CORNIDOR PROTECTION       TO BE CONFIRMED / DEVIATION         -       -         -       -         Image: Construct of the construction of the constructin of the construction of the constructin of the constructin of	/ CLAUSES USED:     IO       CORRIDOR PROTECTION     TO BE       -     -       -					
A09       UPDATED LAYOUTS INCORPORATED VALVE GROUP       CAB       A.P.M       07/11/24         000       UPDATED LAYOUTS INCORPORATED SOUTH CONCEPTED       CAB       A.P.M       07/11/24         000       UPDATED LAYOUTS INCORPORATED CONCEPTED       CAB       A.P.M       07/11/24         000       UPDATED LAYOUTS INCORPORATED CONCEPTE       CAB       A.P.M       07/11/24         000       UPDATED LAYOUTS INCORPORATED CAB       CAB       A.P.M       2/0/07/24         000       UPDATED LAYOUTS INCORPORA	-     -     -       -     -     -       -     -     -       NOMINAL PIPE SIZE: (MILLIMETERS)     -       (20)     -     -       (20)     -     -       (20)     -     -       (20)     -     -       (20)     -     -       (20)     -     -       (20)     -     -       (32)     -     -       (65)     -     -       (65)     -     -       (66)     SPRINKLER     -       SPRINKLER     SPRINKLER     -       SPRINKLER     SPRINKLER     -       (10)     -     -       (11)     -     -       (12)     -     -       (12)     -     -       (12)     -     -       (12)     -     -       (12)     -     -       (14)     -     -       (15)     -     -       (14)     -     -       (15) <td>AHJ</td> <td>AGREEMEN</td> <td>Т</td>	AHJ	AGREEMEN	Т		
-     -       -     -	.     .     .     .       .     .     .     .       .     .     .     .       .     .     .     .       .     .     .     .       .     .     .     .     .       .     .     .     .     .       .     .     .     .     .     .       .     .     .     .     .     .     .       .     .     .     .     .     .     .     .       . <td>CONFIRME</td> <td>D / DEVIATIO</td> <td>DN</td>	CONFIRME	D / DEVIATIO	DN		
NOMINAL PIPE SIZE: (MILLIMETERS)     CPVC     MEDIUM WEIGHT STEEL       (20)     (1.7)     (2.4)       (33)     (2.0)     (2.0)       (40)     (2.1)     (2.1)       (50)     (2.4)     (2.1)       (50)     (2.4)     (2.1)       (50)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       DRAWING LEGENDS & NOTES       SPIRINKLER     SPIRINKLER     CPVC PIPE/RISER       VALVE GROUP     EPPE CLAMP FOR CPVC PIPE       VOID HOLE STRAP FOR CPVC PIPE       UPPE CLAMP FOR CPVC PIPE       VOID HOLE STRAP FOR CPVC PIPE       UPDATED LAYOUTS INCORPORATED ONC PIPE     C.A.B     A.P.M     07/11/24       ONC PIPE       UPDATED LAYOUTS INCORPORATED ONC PIPE     C.A.B     A.P.M     07/11/24       AUCOMENTS INCORPORATED ONC PIPE     C.A.B     A.P.M     07/11/24       MEDIUM VICTORPORATED ONC PIPE       CARE A P.M     07/11/24       CONC PIPE       CARE A P.M     07/11/24       A03     DCRAWING BORDERS AMENDED	NOMINAL PIPE SIZE: (MILLIMETERS)     (20)       (20)     (25)       (32)     (40)       (50)     (50)       (65)     (80)       PRAWING LEGEN     SPRINKLER: CG SIDEWALL / LG       SPRINKLER     SPRINKLER: CG SIDEWALL / LG       SPRINKLER     SPRINKLER / CG       SPRINKLER     SPRINKLER       SPRINKLER     SCREW & ANCI       SPRINKLER     SCREW       SPRINKLER					
NOMINAL PIPE SIZE: (MILLIMETERS)     CPVC     MEDIUM WEIGHT STEEL       (20)     (1.7)     (2.4)       (33)     (2.0)     (2.1)       (40)     (2.1)     (2.1)       (50)     (2.4)     (2.4)       (55)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       DRAWING LEGENDS & NOTES       SPRINKLER: CONCEALED / PENDANT / UPRIGHT / SPEWAL / LOW PLOW       WEIVER CONCEALED / PENDANT / UPRIGHT / SPEWAL / LOW PLOW       DIPE CLAMP FOR CPVC PIPE       VOO HOLE STRAP FOR CPVC PIPE       VOO HOLE STRAP FOR CPVC PIPE       UPPE CLAMP FOR CPVC PIPE       UPO ATED LAYOUTS INCORPORATED ONC PRE     C.A.B     A.P.M     07/11/24       ANCION STRAP FOR CPVC PIPE       CAB     D.C.R     19/03/24       SPRINKLER     C.A.B     A.P.M     07/11/24       OFVC PIPE       CONC PRE CPVC PIPE       CAB     D.C.R     19/03/24       CONC PRE CPVC PIPE       CAB     D.C.R     20/03/24       OFVC P	NOMINAL PIPE SIZE: (MILLIMETERS)     (20)       (20)     (25)       (32)     (40)       (50)     (55)       (80)     (80)       DRAWING EGEN       (80)     SPRINKLER: CG       SUBWALL / LG     SPRINKLER       SUBWALL / LG     SPRINKLER: CG       SUBWALL / LG     SUBWALL / LG					
20     (1.7)     (2.4)       (23)     (2.0)     (2.0)       (40)     (2.1)     (2.1)       (50)     (2.4)     (2.4)       (55)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (80)     (3.0)     (3.0)       (90)     (90)     (90)       (90)     (90)     (90)       (11)     (90)     (90)       (11)     (90)     (90)       (11)     (90)     (90)       (11)     (90)     (90)       (11)     (90)     (90)       (11)     (11)     (11)       (11)     (11)     (11)       (11)     (11)     (11)       (11)     (11)     (11)       (11)     (11)     (11)       (11)	(20)     (25)       (32)     (40)       (50)     (65)       (80)     SPRINKLER: Cd. SIDEWALL / Cd. SID	SPACING (	METERS)			
(25)     (1.8)     (2.4)       (32)     (2.0)     (2.0)       (40)     (2.1)     (2.1)       (50)     (2.4)     (2.4)       (65)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       DRAWING LECENDS & NOTES       DRAWING LECENDS & NOTES       SPRINKLER: CONCEALED / FENDANT / UPRIGHT / SIDEWALL / LOW FLOW       WINKLER VALVE GROUP       VALVE GROUP       VALVE GROUP       VALVE GROUP       VO HOLE STRAP FOR CPVC PIPE       VO HOLE STRAP FOR CPVC PIPE <td cols<="" td=""><td>(25)       (32)       (40)       (50)       (65)       (80)       DRAWING LEGEN       (80)       PIPE CLAMP FOI       PIPE CLAMP FOI       With the second second</td><td>CPVC</td><td>MEDIUM</td><td>WEIGHT STEEL</td></td>	<td>(25)       (32)       (40)       (50)       (65)       (80)       DRAWING LEGEN       (80)       PIPE CLAMP FOI       PIPE CLAMP FOI       With the second second</td> <td>CPVC</td> <td>MEDIUM</td> <td>WEIGHT STEEL</td>	(25)       (32)       (40)       (50)       (65)       (80)       DRAWING LEGEN       (80)       PIPE CLAMP FOI       PIPE CLAMP FOI       With the second	CPVC	MEDIUM	WEIGHT STEEL	
(32)     (2.0)     (2.0)       (40)     (2.1)     (2.1)       (50)     (2.4)     (2.4)       (65)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       Image: Comparison of the second of the se	(32)     (40)       (50)     (55)       (80)     SPRINKLER: CC       SIDEWALL/LC     SPRINKLER       SIDEWALL/LC     SPRINKLER </td <td></td> <td></td> <td></td>					
(50)     (2.4)     (2.4)       (65)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       DRAWING LECENDS & NOTES       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: Spr	(50)     (65)       (80)     SPRINKLER CG SIDEWALL / LG       Image: SprinkLer of Subewall / LG     SPRINKLER CG       Image: SprinkLer of Subewall / LG     SPRINKLER CG       Image: SprinkLer of Subewall / LG     SPRINKLER       Image: SprinkLer of Subewall / LG     Image: SprinkLer       Image: SprinkLer of Subewall / LG     SprinkLer of Subewall / LG       Image: SprinkLer of Subewall / LG     SprinkLer       Image: SprinkLer of Subewall / LG     SprinkLer of Subewall / LG       Image: SprinkLer of Subewall / LG     SprinkLer of Subewall / LG       Image: SprinkLer of Subewall / LG     SprinkLer       Image: SprinkLer of Subewall / LG     Subewall / LG </td <td></td> <td></td> <td>(2.0)</td>			(2.0)		
(65)     (2.7)     (2.7)       (80)     (3.0)     (3.0)       DRAWING LECENDS & NOTES       ●     ●     ●     SPRINKLER: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       ●     ●     ●     ●     SPRINKLER: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       ●     ●     ●     ●     PRINKLER: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       ●     ●     ●     ●     ●     ●     ●       Ø     ●     ●     PIPC LAMP FOR CPVC PIPE     ●     ●       COM HOLE STRAP FOR CPVC PIPE       OVER HOLE STRAP FOR CPVC PIPE       ●	(65)       (80)       Image: Sprinkler of Sprinkler of Sprinkler of Sprinkler of Valve Group       Image: Sprinkler of Sprinkler of Valve Group       Image: Sprinkler of Valve Group					
DRAWING LEGENDS & NOTES       Image: Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW     Sprinkler: CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       Image: Sprinkler: Concealed / Pendant / UPRIGHT / Sidewall / LOW FLOW     Sprinkler: Concealed / Pendant / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Concealed / Pendant / UPRIGHT / Sidewall / LOW FLOW     Sprinkler: Concealed / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT / UPRIGHT / Sidewall / LOW FLOW       Image: Sprinkler: Pendant / UPRIGHT /	A09     UPDATED LAYOUTS INCORPORATED	(2.7)		(2.7)		
ADD     WINTER CONCEALED / PENDANT / UPRIGHT / SIDEWALL / LOW FLOW       SPRINKLER VALUE GROUP     COVC PIPE/RISER       WINTER CONCENTRATION OF COVC PIPE     MEDIUM WEIGHT STEEL PIPE/RIS       DECAMP FOR CPVC PIPE       WINTER VALUE GROUP       WINTER VALUE VAL	Image: Sprinkler Constraints of the sprinkler Protection Omitted Sprinkler Protection Omitted       A09     UPDATED LAYOUTS INCORPORATED LAYOUTS INCORPORATED Constraints of the sprinkler Protection Constraints of the sprinkler Protection Omitted       A09     UPDATED LAYOUTS INCORPORATED Constraints of the sprinkler Protection Omitted       A04     Constraints incorporated Drawing Borders Amended Layouts incorporated Sprinkler Protection Omitted       A03     UPDATED LAYOUTS INCORPORATED Sprinkler Protection Omitted			(3.0)		
APP     DIDUNAL / LOW HEAW       SPRINKLER     POR CPVC PIPE/RISE       APP     CPVC PIPE/RISE       Common commo	A09     UPDATED LAYOUTS INCORPORATED       VIDATED LAYOUTS INCORPORATED       SCREW & ANCIONAL       UPDATED LAYOUTS INCORPORATED       SCREW & ANCIONAL       UPDATED LAYOUTS INCORPORATED       LUPDATED LAYOUTS INCORPORATED <td></td> <td>_</td> <td>PRIGHT /</td>		_	PRIGHT /		
	A09 A07 A04     UPDATED LAYOUTS INCORPORATED SUPPORT STR SUPPORT STR CPVC PIPE       A09 A03 A07 A04 A05 A04 A03 A04 A03 A04 A03 A04 A03 A04 A03 A04 A03 A04 A03 A04 A04 A03 A04 A04 A04 A04 A04 A04 A04 A04 A04 A04	OW FLOW				
ADD   UPDATED LAYOUTS INCORPORATED   C.A.B   A.P.M   20/03/24     ADD   COMMENTS INCORPORATED   C.A.B   A.P.M   20/02/22     ADD   COMMENTS INCORPORATED   C.A.B   A.P.M   20/02/22     ADD   COMMENTS INCORPORATED   C.A.B   A.P.M   20/02/22     ADD   COMMENTS INCORPORATED   C.A.B   A.P.M   20/02/	A09 A09 UPDATED LAYOUTS INCORPORATED LATEST GA'S INCORPORATED DOSTER PUMP INCORPORATED LATEST GA'S INCORPORATED COMMENTS INCORPORATED DOSTER PUMP INCORPORATED COMMENTS INCORPORATED DOSTER PUMP INCORPORATED DAWING BORDERS AMEDD UPDATED LAYOUTS INCORPORATED SPRINKLER HEADS & PIPE ROUTES AMENDED AS PER SITE VISIT SPRINKLER PROTECTION OMITTED					
A08UPDATED LAYOUTS INCORPORATEDC.A.BD.C.R19/03/24A07LATEST GA'S INCORPORATEDC.A.BA.P.M22/05/23A06BOOSTER PUMP INCORPORATEDC.A.BA.P.M28/09/22A05COMMENTS INCORPORATEDC.A.BA.P.M06/09/22A04COMMENTS INCORPORATEDC.A.BA.P.M06/09/22A03DRAWING BORDERS AMENDEDC.A.BA.P.M17/08/22A03DRAWING BORDERS AMENDEDC.A.BA.P.M22/07/22UPDATED LAYOUTS INCORPORATEDC.A.BA.P.M22/07/22A02SPRINKLER HEADS & PIPE ROUTES AMENDED AS PER SITE VISITC.A.BA.P.M24/02/22A02SPRINKLER PROTECTION OMITTED FROM THE ANNEXE SPRINKLER POSITIONS AMENDED UTILISING ROOM SECTIONSC.A.BA.P.M24/02/22REV.REVISION DETAILDRN.CHK'DDATERAWING STATUS:SCALE:SIZE:	A08UPDATED LAYOUTS INCORPORATEDA07LATEST GA'S INCORPORATEDA06BOOSTER PUMP INCORPORATEDA05COMMENTS INCORPORATEDA04COMMENTS INCORPORATEDA03DRAWING BORDERS AMENDEDUPDATED LAYOUTS INCORPORATEDSPRINKLER HEADS & PIPE ROUTESAMENDED AS PER SITE VISITA02SPRINKLER PROTECTION OMITTED	FOR CPVC	PIPE			
RAWING STATUS: SCALE: SIZE:	SPRINKLER POSITIONS AMENDED					
FOR APPROVAL 1:75 A1		AP C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B	D.C.R A.P.M A.P.M A.P.M A.P.M A.P.M	19/03/24 22/05/23 28/09/22 06/09/22 17/08/22 22/07/22 24/02/22		
	FOR APPROVAL	AP C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B C.A.B	D.C.R A.P.M A.P.M A.P.M A.P.M A.P.M	19/03/24 22/05/23 28/09/22 06/09/22 17/08/22 22/07/22 24/02/22 DATE		

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