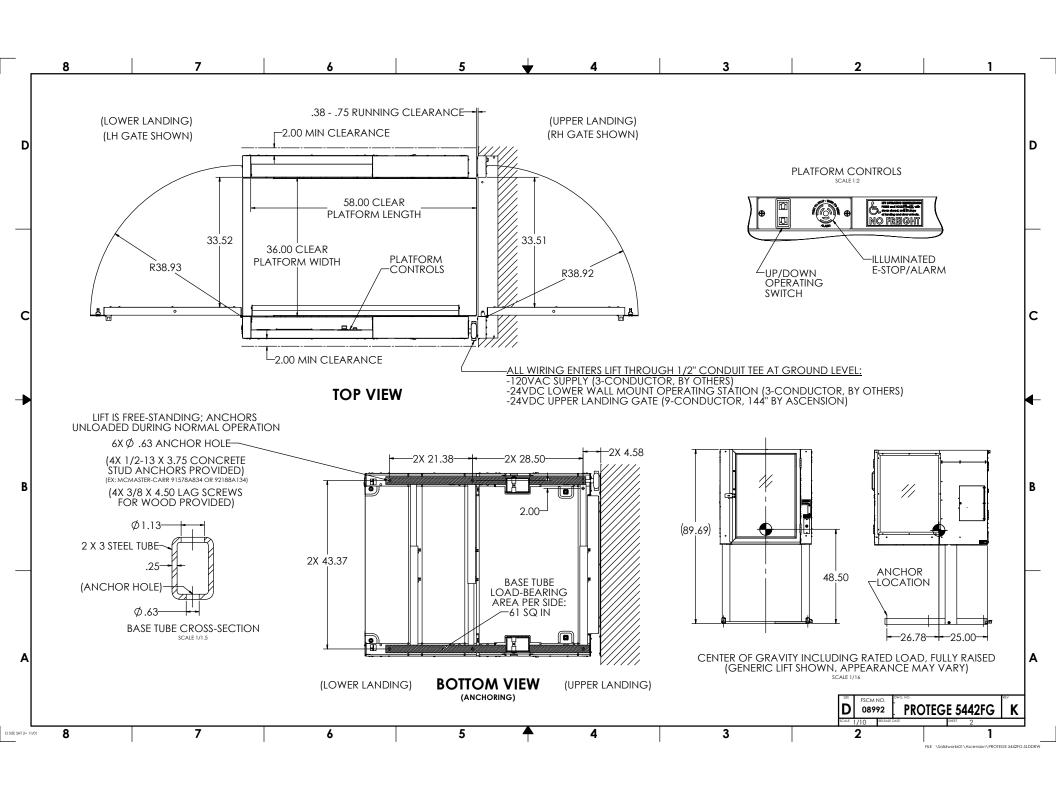
SEE OTHER PROTEGE LIFT MODELS (5442F, 5442FX, ETC.) FOR OTHER GATE/DOOR OPTIONS (PLATFORM/LANDING MOUNT) SEE OPTIONS BROCHURE AND/OR SHEET 3 FOR VARIOUS CONFIGURATION OPTIONS D **OPERATING** STATION--2X 2.13 42.18 HAND PUMP **ACCESS PANELS** (INSIDE AND OUTSIDE ACCESS PANEL) (OPTIONAL 12.00 CLEARANCE REQ. FOR OUTSIDE ACCESS) **OPERATING** С STATION-**BACK VIEW** 48.88 (UPPER LANDING) 42.00 MAX FLV ACCESS PANEL -PLATFORM FLOOR -47.63 LIFT WIDTH-FASCIA -60.75 (TO LANDING FACE)--51.63 MIN SPACE REQ. **FRONT VIEW SIDE VIEW** (LOWER LANDING) ASCENSION PROTÉGÉ 5442FG VERTICAL PLATFORM WHEELCHAIR LIFT (Lascension) FOR PERMANENT LIFT APPLICATIONS .APPLEBY PROTEGE 5442FG APPROVED WITH UPPER LANDING GATE 08992 PROTEGE 5442FG 8

GENERIC DRAWING; CONTACT ASCENSION FOR PROJECT-SPECIFIC DRAWINGS



		CRECIFICATION	10	DDOVICIONS BY OTHER			•	
CONFIGURATION		SPECIFICATION	N2	PROVISIONS BY OTHER	(2			
TOTAL TRAVEL	UP TO 42.00"	DESCRIPTION	VERTICAL PLATFORM	<u>GENERAL</u>				
ENTRY/EXIT CONFIG.	STRAIGHT THROUGH		WHEELCHAIR LIFT	HOISTWAY: FINISHED VERTIC	AL LANDING	FACE (WITH FASCIA	A) MUST BE SQUAF	₹E
LOWER LANDING		CODE	ASME A18.1, ASME A17.5,	AND PLUMB WITHIN 1/4" TO	ENSURE PRO	PER LIFT OPERATION	I. WHERE ANY	
DOOR TYPE	PLATFORM GATE	COMPLIANCE	NFPA 70 (NEC), ANSI A117.1,	PERMANENT STRUCTURE IS V	VITHIN 12" OF	EITHER SIDE OF THE	LIFT, IT MUST BE	
HANDING	RH/LH	A DDLIED VEDSION	ADASAD (ADAAG) ASME A18.1-2023	DESIGNED AND BUILT IN AC				J.F
DOOR OPERATOR	YES/NO		PROTEGE 5442FG	STATE AND LOCAL CODES.				
CALL STATION TYPE*	WALL/FRAME MOUNT		850 LB		IIT AND DOO	D CANDOC ANDCE DE E		
CALL STATION KEYED	YES/NO	RATED LOAD	900 LB	FLOOR: FLOOR BENEATH UN				
	1.20,1.10	RATED SPEED	5 FT/MIN	WITHIN 1/8" AND CAPABLE				
UPPER LANDING			20 MIN SINGLE RUN	OUTDOORS, DRAINAGE SHA				
DOOR TYPE	LANDING GATE	•	13% INTERMITTENT RUN	PIT/RAMP: UNLESS OTHERWIS	SE SPECIFIED,	, DO NOT PROVIDE P	PIT OR RAMP.	
HANDING	RH/LH		36" X 58"	LIFT DESIGNED WITH LOW-PR	ROFILE PLATFO	ORM FLOOR FOR DIF	RECT ENTRY.	
DOOR OPERATOR	YES/NO		24VDC, 1.75A (42W)	OVERHEAD CLEARANCE: MI	JST COMPLY	WITH ALL APPLICABL	LE CODES.	
CALL STATION TYPE	WALL/FRAME MOUNT	CONTROL SYS.	24VDC					
CALL STATION KEYED	YES/NO	MOTOR	115VAC, 1/2 HP	CONSTRUCTION COORDINA		=		
PLATFORM		-		MASONRY, CARPENTRY, DR			IG WORK NEEDEL)
KEY SWITCH	YES/NO		DIRECT-PLUNGER HYDRAULIC	PRIOR TO AND FOLLOWING	LIFT INSTALLA	AIION.		
HANDS-FREE PHONE	YES/NO		1.125" SOLID	ELECTRICAL				
AUXILIARY LIGHTING	YES/NO		2.75" MASTER, 2.50" SLAVE					
GRAB BAR	STANDARD		3.13" MASTER, 2.88" SLAVE	GENERAL: ALL WIRING SHAL	l COMPLY W	/ITH NFPA 70 (NEC).		
SLIP-RESISTANT FLOOR	STANDARD	STROKE (2X)	41.5" NONE (IAW ASME A18.1 §2.8.8)	POWER: 120VAC, 60HZ, 13A	, 1PH CIRCUI	T WITH DISCONNECT	(SEE BELOW).	
OUTDOORS	VEC (NO	SAFETIES TYPE	11011E (IMW MOIVE A10.1 92.08)	MAIN DISCONNECT SWITCH	: OTHERS SHA	ALL PROVIDE LOCKA	BLE FUSED	
DUTDOORS	YES/NO	WORKING PSI	400 PSI	DISCONNECT SWITCH IAW N				
PIT SWITCH	STANDARD STANDARD		600 PSI (1.5 X WP)		•	,		
AUDIBLE ALARM UNDER-PLATFORM	STANDARD			LIGHTING: 54 LX MIN AT PLA	IFORM AND	LANDINGS.		
SAFETY PAN	STAINDARD	DOOR LOCKS	IDEC HS5L	EMERGENCY LIGHTING: 2.2	LX MIN AT PL	ATFORM AND CONT	ROLS (4 HOURS A	1IN)
CALIFORNIA SAFETY	YES/NO			(WHERE NOT PROVIDED BY	"AUXILIARY L	IGHTING" OPTION).		
PAN MODIFICATION	120,110			PHONE: STANDARD PHONE	CABLE WITH	R I I I RECEPTACIE C	ONNECTOR	
ACCESS PANELS (4X)	STANDARD	CONFIGURATION	ON: FINISHES	REQUIRED FOR OPTIONAL (/				
HAND PUMP	STANDARD			REQUIRED FOR OF HONAL (A	TINALOGI MA	MADO-INLL FITOINE, M	*ITEKL I KOVIDED	
FRONT LOWERING	STANDARD	LIFT COLOR	☐ BLACK (STANDARD)					
VALVE (FLV)		(POWDER COAT)	□ SILVER					
EXTERNAL BATTERY	YES/NO		□ CUSTOM:	INSTALLATION FEATURE	:5			
BACKUP UNIT (UPS)		HARDWARE	☐ SILVER (STANDARD)	TO A NICEO DE A PILITY. DICEO CA	ADLE CASTEDO	S INICILIDED TO WILL	EL LIET TO	
WALL MOUNT (NOT FRAME MOI	JNT) REQUIRED IF TRAVEL EXCEEDS 30"	COLOR	□ BLACK	TRANSPORTABILITY: DISPOSA		S INCLUDED IO MHE	EL LIFI IO	
OR LOWER DOOR OPERATOR OPTION SELECTED.			□ BRASS	PERMANENT INSTALL LOCAT				
			☐ OIL RUBBED BRONZE	COMPRESSIBILITY: LIFT COM	PRESSIBLE TO	33" TO FIT THROUGH	h doorways.	
		WINDOWS	☐ CLEAR PLEXIGLAS					
			(STANDARD)					
			☐ TINTED PLEXIGLAS (30%)					
			☐ FROSTED PLEXIGLAS					
			☐ POWDER COATED STEEL					
		WINDOW ART	□ none (standard)					
			☐ CUSTOM LOGO/IMAGE					
		•						
						SZE I DW	WG. NO.	
						D FSCM NO. DW	PROTEGE 5442	FG
						D 00772	INDILUL 3442	<u> </u>

