



July 11, 2019

Pete Delgado
Ferreira Construction Co, Inc.
Dbá Ferrira Coastal Construction Co.
10370 Commerce Center Drive, Suite B-200
Rancho Cucamonga, CA 91730

Via Email
pdelgado@ferreiraconstruction.com

Dear Mr. Delgado:

Subject: Contract CZ-19-0619-52 JOC Fencing Services

Notice to Proceed No. 03 – Muirlands Middle School – Fence Improvements

District Representative: Lederyl Jones (PPO)

This letter constitutes your notice to proceed with fencing work at Muirlands Middle School per your proposal with attached scope of work breakdown sent to Robert Jones, dated May 28, 2019, for the not-to-exceed amount of \$151,311.47.

Work shall begin on July 22, 2019, and be completed no later than September 3, 2019.

Please use the site name, contract number, this NTP number on all billings and correspondence.

Original invoice should be sent to:

San Diego Unified School District
PPO Center, Attn: Catherine Bendixen
4860 Ruffner Street
San Diego, CA 92111

Please call me if you have any questions regarding this NTP. Invoicing inquiries should be directed to Catherine Bendixen at (858) 627-7231.

Sincerely,


Graham Champion
Labor Compliance and Facilities Contracts Supervisor

GC:mf

c: L. Jones, T. Tomovich, B. Mendoza, J. Cunningham, S. Ditto, J. Cortez, PSA

SCHEDULE: START WORK: 7/22/19 --END WORK: 9/3/19

DESCRIPTION OF WORK	7/11	7/12	7/15	7/16	7/17	7/18	7/19	7/22	7/23	7/24	7/25	7/26	7/29	7/30	7/31	8/1	8/2		
Notice to Proceed (note: 7 day delay from NTP till onsite work begins)		7/11						7/12											
Material Procurement- CLF				7/15	7/16	7/17	7/18	7/19											
Material Procurement- Deco Steel				7/15	7/16	7/17	7/18	7/19					7/22	7/23					
Remove CLF & Install Temp/Toilet																			
Dig and set fence CLF posts																			
Frame and Stretch- Chainlink																			
Chainlink Vehicle Access Gate																			
Chainlink Extend Fence & Gate																			
Core drill in ACC for 3" sq Steel posts																			
Dig and set fence steel 3"sq posts																			
Install Deco Steel- panels																			
Install Hollow Metal Gate																			
Clean Up/Remove Temp /Toilet																			
Substantial Completion																			
X- NO ACTIVITY ON SITE																			

3-5 days
 3-4 wks
 2 days
 3 days
 2 days
 1 days
 2 days
 2 days
 3 days
 4 days
 2 days
 3 days
 1 days

FERREIRA

DBA FERREIRA COASTAL CONSTRUCTION CO.

SIGNATORY TO THE LABORERS, OPERATING ENGINEERS, AND TEAMSTERS UNIONS
 License #985180
 DIR #1000001634

BID DATE: 5/28/19

PROJECT NAME: MUIRLANDS MIDDLE SCHOOL-PPO FENCING
 LOCATION: 1056 NAUTILUS ST., SAN DIEGO, CA 92037

PER JOB WALK CONDUCTED ON 5/10/19
 ATTN: MR ROBERT JONES- DISTRICT REPRESENTATIVE

Item	Description			Total
	Demo existing chain link fence, (cut posts at grade) w/exception of terminal posts			
	Provide and Install approx. 200 ft of 8 ft high Ornamental Iron Fence with powder coat finish			
	Provide and Install approx. 350ft of 10 ft high Chain Link Fence/Gates (includes Extending existing fence on top of retaining wall)			
	Provide and Install Hollow Metal Door with Contractor provided panic hardware/closer			
	UNIT PRICE BOOK ITEMS, with adjustment factor(see attached)	1	LS	\$148,548.70
	NON PRE-PRICED ITEMS, with adjustment factor(see attached)	1	LS	\$2,762.77
	(Panic hardware, Posts for extending fence and Gate Signage)			
	See Attached:			
	Schedule, Subcontractor List, and Employee List & Certification			
			Total Bid:	\$151,311.47

NOTE: 5'-0" x 5'-0" Level Landing not required per note #9 of plans
 NOTE: Includes Temp fence for temporary storage area and Portable Toilet
 NOTE: Potential allowance will be needed to address irrigation lines in conflict with chainlink fence posts along driveway. Work by District or Contractor might be required as to maintain preliminary schedule.

Thank You,

Estimator / Project Manager

 Pete Delgado

Ferreira Constructiuon Co., Inc. dba
 Ferreira Coastal Construction Co.
 1125 Presioca Street
 Spring Valley, CA 91977

Corporate Headquarters
 10370 Commerce Center Dr.
 Suite B-200
 Rancho Cucamonga, CA 91730

Phone 909-606-5900 EXT: 683
 Cell 909-219-0864
 email pdelgado@ferreiraconstruction.com

TOTAL <i>including</i> ADJUSTMENT FACTOR(S):	\$ 148,548.70
TOTAL <i>without</i> ADJUSTMENT FACTOR(S):	\$ 109,476.53
CONTRACTOR MARKUP:	\$ 39,072.17

Project: MUIRLANDS MIDDLE SCHOOL
Estimate by: PETE DELGADO
Estimate Date: 5/28/19

Item Number	Normal Hrs	Overtime	Holiday	Total	Unit of Measure	Price/Unit (adjusts based on Qty.)	Extended Cost (without Adjustment Factors)	Extended Cost (with Adjustment Factors)	COMPONENT
	Quantity Needed for this Job (Normal)	Quantity Needed for this Job (Overtime)	Quantity Needed for this Job (Holiday)	TOTAL Quantity Needed for this Job					
2	165.00			165.00	LF	\$ 4.64	\$ 765.60	\$ 1,038.84	REMOVE EXISTING CHAIN LINK FENCING TO 6'-0" IN HEIGHT AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.1.1
4	8.00			8.00	LF	\$ 6.97	\$ 55.76	\$ 75.66	REMOVE EXISTING CHAIN LINK FENCING OVER 6'-0" TO 12'-0" IN HEIGHT AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.1.1
9	4.00			4.00	EA	\$ 55.95	\$ 223.80	\$ 303.67	REMOVE EXISTING FENCE POSTS AND FOOTINGS AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.2
21	1.00			1.00	EA	\$ 272.64	\$ 272.64	\$ 369.95	REMOVE EXISTING CHAIN LINK GATES, SINGLE LEAF, OVER 6'-0" IN HEIGHT, OVER 10'-0" TO 18'-0" WIDE AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.3.1
31	1.00			1.00	EA	\$ 345.25	\$ 345.25	\$ 468.47	REMOVE EXISTING CHAIN LINK GATES, DOUBLE LEAF, OVER 6'-0" IN HEIGHT, EACH LEAF OVER 4'-0" TO 10'-0" WIDE AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.3.1
46	44.00			44.00	EA	\$ 32.53	\$ 1,431.32	\$ 1,942.16	REMOVE EXISTING PCC PAVING TO ALLOW FOOTING EXCAVATION AS DESCRIBED IN PART 2 SECTION G102002 PARA. 1.4.1
67	25.00			25.00	EA	\$ 213.96	\$ 5,349.00	\$ 7,258.06	PROVIDE LINE POST FOR CHAIN LINK FENCING, 2.825" OD AND 12" DIAMETER BY 4'-0" DEEP CONCRETE FOOTING FOR 10'-0" HIGH CHAIN LINK FENCE IN SOIL WITH OR WITHOUT DG SURFACE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.1
99	5.00			5.00	EA	\$ 313.57	\$ 1,567.85	\$ 2,127.42	PROVIDE TERMINAL POST FOR CHAIN LINK FENCING, 3.500" OD AND 14" DIAMETER BY 4'-0" DEEP CONCRETE FOOTING FOR 10'-0" HIGH CHAIN LINK FENCE IN SOIL WITH OR WITHOUT DG SURFACE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.2
155	2.00			2.00	EA	\$ 524.74	\$ 1,049.48	\$ 1,424.04	PROVIDE GATE POST FOR CHAIN LINK GATE, 4.500" OD AND 16" DIAMETER BY 5'-6" DEEP CONCRETE FOOTING FOR 10'-0" HIGH CHAIN LINK GATE IN SOIL WITH OR WITHOUT DG SURFACE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.3
194	322.00			322.00	LF	\$ 4.13	\$ 1,329.86	\$ 1,804.49	PROVIDE RAILS FOR CHAIN LINK FENCING, TOP, BRACE, 1.666" OD AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.4
200	322.00			322.00	LF	\$ 0.88	\$ 283.36	\$ 384.49	PROVIDE BOTTOM TENSION WIRE FOR CHAIN LINK FENCING AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.5
203	100.00			100.00	LF	\$ 3.28	\$ 328.00	\$ 445.06	PROVIDE TRUSS ROD FOR CHAIN LINK FENCING, INCLUDING TRUSS ROD ADJUSTMENT UNIT, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.6
215	322.00			322.00	LF	\$ 18.70	\$ 6,021.40	\$ 8,170.44	PROVIDE CHAIN LINK FABRIC, 2" X 2" WITHOUT PRIVACY SLATS FOR 10'-0" HIGH CHAIN LINK FENCE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.7
232	30.00			30.00	LF	\$ 31.19	\$ 935.70	\$ 1,269.65	PROVIDE CHAIN LINK FABRIC, 1" X 1" WITHOUT PRIVACY SLATS FOR 10'-0" HIGH CHAIN LINK FENCE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.7
248	1.00			1.00	EA	\$ 1,048.47	\$ 1,048.47	\$ 1,422.67	PROVIDE CHAIN LINK GATE, SINGLE LEAF, FOR MAINTENANCE ACCESS, WITH 2" X 2" FENCE FABRIC, OVER 6'-0" IN HEIGHT, OVER 8'-0" TO 12'-0" WIDE, WITHOUT PRIVACY SLATS, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.9
272	1.00			1.00	EA	\$ 2,118.87	\$ 2,118.87	\$ 2,875.09	PROVIDE CHAIN LINK GATE, DOUBLE LEAF, FOR MAINTENANCE ACCESS, WITH 2" X 2" FENCE FABRIC, OVER 6'-0" IN HEIGHT, EACH LEAF OVER 8'-0" TO 12'-0" WIDE, WITHOUT PRIVACY SLATS, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.9
290	44.00			44.00	EA	\$ 306.97	\$ 13,506.68	\$ 18,327.21	PROVIDE LINE OR TERMINAL POST FOR DECORATIVE METAL FENCING, 3" X 3" X 0.134" AND 12" DIAMETER BY 3'-6" DEEP CONCRETE FOOTING FOR 8'-0" HIGH DECORATIVE METAL FENCE WITHOUT PERFORATED METAL PLATE INFILL, IN SOIL WITH OR WITHOUT DG SURFACE AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.10
369	187.00			187.00	LF	\$ 240.40	\$ 44,954.80	\$ 60,999.17	PROVIDE DECORATIVE METAL FENCE PANELS, 8'-0" IN HEIGHT, WITHOUT PERFORATED METAL PLATE INFILL, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.12
371	6.00			6.00	LF	\$ 354.70	\$ 2,128.20	\$ 2,887.75	PROVIDE DECORATIVE METAL FENCE PANELS, 8'-0" IN HEIGHT, WITH PERFORATED METAL PLATE INFILL, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.12
477	1600.00			1600.00	SF	\$ 11.05	\$ 17,680.00	\$ 23,989.99	PROVIDE POWDER COATING FOR DECORATIVE METAL FENCES AND GATES AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.14
479	1.00			1.00	EA	\$ 5,787.32	\$ 5,787.32	\$ 7,852.81	PROVIDE HOLLOW METAL GATE FOR DECORATIVE METAL FENCING, SINGLE LEAF, TO 4'-0" WIDE BY 8'-0" HIGH, AND STRUCTURAL STEEL DOOR FRAME, AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.15
495	50.00			50.00	LF	\$ 5.76	\$ 288.00	\$ 390.79	PROVIDE PORTABLE CHAIN LINK FENCING AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.19
510	1.00			1.00	Day	\$ 1,400.00	\$ 1,400.00	\$ 1,899.66	PROVIDE PROFESSIONAL UTILITY LOCATOR SERVICE (NOT DIG-ALERT) INCLUDING LOCATION AND SURFACE IDENTIFICATION OF ALL EXISTING UNDERGROUND UTILITIES AS DESCRIBED IN PART 2 SECTION G103002
513	15.00			15.00	Day	\$ 23.71	\$ 355.65	\$ 482.58	PROVIDE TEMPORARY SANITARY FACILITIES FOR CONSTRUCTION PERSONNEL AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.20
514	1.00			1.00	DOOR	\$ 249.52	\$ 249.52	\$ 338.57	PROVIDE INSTALLATION OF DISTRICT FURNISHED EXIT HARDWARE ON EXISTING DOORS AND GATES AS DESCRIBED IN PART 2 SECTION G204001 PARA. 1.21

Ferreira Construction Co., Inc. dba Ferreira Coastal Construction Co.
NON-PRE PRICED ITEM

CONTRACT NO.	CZ19-0619-52
DESCRIPTION OF WORK	PROVIDE PANIC HARDWARE, CLOSER FOR GATE
LOCATION OF WORK	MUIRLANDS MS

DATE WORK PERFORMED	TBD
DATE OF REPORT	5/20/2019
CCO#	
Ferreira Report #	5253-MUIRLANDS

CLASS	MAKE	CODE	EQUIPMENT	HOURS	OT HRS	HOURLY RATE	OT RATE	EXTENSION
AUGTK	TXMA	5099	T9 - Post Driver			\$ 166.19	\$ 131.19	\$ -
AUGTK	TXMA	5097	T29 - Post Driver			\$ 107.99	\$ 84.23	\$ -
AUGTK	TXMA	5097	T70 - Post Driver			\$ 107.99	\$ 84.23	\$ -
TRUCK	T&TT	28-36	T65 Water Truck			\$ 39.96	\$ 34.77	\$ -
TRUCK	T&TT	28-36	T71 Flatbed Truck			\$ 39.96	\$ 34.77	\$ -
TRUCK	T&TT	28-36	T40 Flatbed Truck			\$ 39.96	\$ 34.77	\$ -
TRUCK	T&TT	20-28	T20 Flatbed Truck			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	20-28	T79 Flatbed Truck	2.50		\$ 34.49	\$ 30.01	\$ 86.23
TRUCK	T&TT	20-28	T54 Flatbed Truck			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	20-28	Flatbed Truck			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	12-20	T25 Crew Truck			\$ 32.48	\$ 28.26	\$ -
TRUCK	T&TT	12-20	T69 Crew Truck			\$ 32.48	\$ 28.26	\$ -
TRUCK	T&TT	06-12	T68 Truck			\$ 24.98	\$ 21.73	\$ -
TRUCK	T&TT	06-12	T36 Truck			\$ 24.98	\$ 21.73	\$ -
TRUCK	T&TT	06-12	T61 Truck			\$ 24.98	\$ 21.73	\$ -
TRUCK	T&TT	48-60	T11 Tracker Truck			\$ 58.85	\$ 51.20	\$ -
TRUCK	T&TT	28-36	T77 Flatbed Truck			\$ 39.96	\$ 34.77	\$ -
TRUCK	T&TT	20-28	T76 Flatbed Truck			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	20-28	T52 Utility Truck			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	20-28	D77 Mason Dump			\$ 34.49	\$ 30.01	\$ -
TRUCK	T&TT	20-28	T53 Utility Truck			\$ 34.49	\$ 30.01	\$ -
ELGEN	GEN	015-025	L16 Generator/Light			\$ 11.73	\$ 10.09	\$ -
ELGEN	GEN	015-025	L17 Generator/Light			\$ 11.73	\$ 10.09	\$ -
ELGEN	GEN	015-025	MQ180 Weld/Generator	2.50		\$ 11.73	\$ 10.09	\$ 28.33
TRACS	<50	B	L1 - Skid Steer			\$ 22.17	\$ 19.29	\$ -
FKLFT	FLT	060-080	Forklift			\$ 37.47	\$ 28.48	\$ -
FKLFT	FLT	060-080	Forklift			\$ 37.47	\$ 28.48	\$ -
PUMWA	APMP	010-020	Water Buffalo			\$ 4.53	\$ 2.99	\$ -
TRAIL	LB-A	100	TL6 - Trailer			\$ 15.01	\$ 9.46	\$ -
TRAIL	LB-A	200	TL2 - Trailer			\$ 18.93	\$ 11.93	\$ -
AIRCP	PORT	016-025	AC-16 - Compressor			\$ 16.81	\$ 14.29	\$ -
AIRTO	ATOL	60	Jack Hammer			\$ 1.54	\$ 0.63	\$ -
ELTOL	TOOL	060-080	Drill			\$ 0.41	\$ 0.17	\$ -
CONMX	SORP	0-3.5	MX#2 Mixer			\$ 1.75	\$ 1.52	\$ -
CONMX	SORP	0-3.5	MX#2 Mixer			\$ 1.75	\$ 1.52	\$ -
Total Cost of Equipment (from above)								115.55
Panic hardware, closer								1572.38
Post material for extending fence (4 - 2-7/8" x 2'-0")								31.58
Gate Signage								10.88
Total Cost of Equipment and Material								1,730.39

LABOR TO WELD EXTENSIONS	TYPE	HOURS	HOURLY RATE	EXTENSION
FMN-FOREMAN- Joe Sedano (drill posts/welding)	S.T.	2.50	\$ 68.40	\$ 171.00
	1.5 X		\$ 102.60	\$ -
	2.0 X		\$ 136.80	\$ -
FMN,	S.T.		\$ 68.40	\$ -
	1.5 X		\$ 102.60	\$ -
	2.0 X		\$ 136.80	\$ -
FMN,	S.T.		\$ 68.40	\$ -
	1.5 X		\$ 102.60	\$ -
	2.0 X		\$ 136.80	\$ -
Operator,	S.T.		\$ 89.71	\$ -
	1.5 X		\$ 134.56	\$ -
	2.0 X		\$ 179.41	\$ -
Operator,	S.T.		\$ 89.71	\$ -
	1.5 X		\$ 134.56	\$ -
	2.0 X		\$ 179.41	\$ -
Laborer, HELPER (drill posts/clean up)	S.T.	2.00	\$ 65.03	\$ 130.06
	1.5 X		\$ 97.54	\$ -
	2.0 X		\$ 130.05	\$ -
Laborer,	S.T.		\$ 65.03	\$ -
	1.5 X		\$ 97.54	\$ -
	2.0 X		\$ 130.05	\$ -
Laborer,	S.T.		\$ 65.03	\$ -
	1.5 X		\$ 97.54	\$ -
	2.0 X		\$ 130.05	\$ -
Laborer,	S.T.		\$ 65.03	\$ -
	1.5 X		\$ 97.54	\$ -
	2.0 X		\$ 130.05	\$ -
Laborer,	S.T.		\$ 65.03	\$ -
	1.5 X		\$ 97.54	\$ -
	2.0 X		\$ 130.05	\$ -
Laborer Appr,	S.T.		\$ 39.34	\$ -
	1.5 X		\$ 59.01	\$ -
	2.0 X		\$ 78.68	\$ -
Laborer Appr,	S.T.		\$ 39.34	\$ -
	1.5 X		\$ 59.01	\$ -
	2.0 X		\$ 78.68	\$ -
Subtotal S.T.				301.06
Subtotal O.T.				

Total Equipment and Material	(A)	301.06
Markup on Labor Cost	(B) →	1,730.39
Markup on Equip and Materials	(C)	108.38
TOTAL THIS REPORT	(D)	\$ 2,762.77



HUNTINGTON HARDWARE CO., INC.

340 West Holt Avenue
 Pomona, Ca. 91768-3105
 Phone (909) 629-5301 Fax (909) 620-8962

QUOTATION

QUOTATION NUMBER
 1095295-0000-01

QUOTATION NUMBER
 1095295-0000-01

FERCON

BILL TO: FERREIRA CONSTRUCTION
 31 TANNERY ROAD
 BRANCHBURG NJ 08876

SHIP TO: FERREIRA CONSTRUCTION
 2475 E AVION ST
 ONTARIO CA 91761

(909) 606-5900

CUSTOMER P.O.NO. MUIRLANDS MS

CUSTOMER P.O.NO. MUIRLANDS MS

QUOTATIONQUOTATION***QUOTATION***QUOTATION***QUOTATION***

QUOTATION NUMBER		SLSMN	ORDER DATE	TAKER	CUSTOMER P.O. NUMBER		DATE	
1095295-0000-01		114	05/20/19	177	MUIRLANDS MS			
INSTRUCTIONS							FRT.	PAGE NO.
GRD *SHIP UPS GROUND*							B	1
QUANTITY			DISP.	ITEM CODE AND DESCRIPTION	U/M	UNIT PRICE	AMOUNT	
ORDERED	B.O./RET.	SHIPPED						
*****ANNOUNCEMENT***** *BALDWIN INCREASING MAY 28TH*								
1				VDPA-AX99EO-26D-3FT CBC COMPLIANT RIM EXIT W/PUSHBAR ARMOR	EA	686.8050	686.81	
1				VD99CD-KIT-28 CYLINDER DOGGING KIT ALUM *WHEN USED W/CYL CAM MUST BE INVERTED*	EA	45.1050	45.11	
1				VD110NL-MD-626 EXT TRIM HM DOOR SAT/CHROM NL CYL ASSEMBLY	EA	59.9850	59.99	
1				IVVR910NL-32D VANDAL TRIM FOR VD98/99 W/BLACK GRIP	EA	143.2125	143.21	
1				SC26-094-626 IC MORT CYL STRT LESS CORE	EA	36.9000	36.90	
1				SC20-079-626 IC CORE RIM CYL (LESS CORE)	EA	27.4500	27.45	

TERMS & CONDITIONS
 This quotation is valid for 60 days.
 Quoted prices are for quantities specified.
 We reserve the right to correct clerical errors at any time.
 All prices are exclusive of shipping charges & state and local taxes.

SUB TOTAL CONTINUED
 MISC. CHARGE.
 TELE. CHARGE
 FREIGHT TOTAL
 FED./OTHER TAX
 STATE TAX
 PAYMENT REC'D.

Upon acceptance of this quote, please sign and return one copy	Date	Accepted By	Purchase Order #
---	------	-------------	------------------



HUNTINGTON HARDWARE CO., INC.
 340 West Holt Avenue
 Pomona, Ca. 91768-3105
 Phone (909) 629-5301 Fax (909) 620-8962

QUOTATION

QUOTATION NUMBER
 1095295-0000-01

QUOTATION NUMBER
 1095295-0000-01

FERCON

BILL TO: FERREIRA CONSTRUCTION
 31 TANNERY ROAD
 BRANCHBURG NJ 08876

SHIP TO: FERREIRA CONSTRUCTION
 2475 E AVION ST
 ONTARIO CA 91761

(909) 606-5900

CUSTOMER P.O.NO. MUIRLANDS MS

CUSTOMER P.O.NO. MUIRLANDS MS

QUOTATION**QUOTATION*****QUOTATION*****QUOTATION*****QUOTATION***

QUOTATION NUMBER		SLSMN	ORDER DATE	TAKER	CUSTOMER P.O. NUMBER	DATE	
1095295-0000-01		114	05/20/19	177	MUIRLANDS MS		
INSTRUCTIONS						FRT.	PAGE NO.
GRD *SHIP UPS GROUND*						B	2
QUANTITY			DISP.	ITEM CODE AND DESCRIPTION	U/M	UNIT PRICE	AMOUNT
ORDERED	B.O./RET.	SHIPPED					
2				SC23-030-C-ICX LFIC TEMP.BLK CONST.CORE	EA	30.2950	60.59
1				SC35-056-C CLASSIC CONTROL KEY BLANK *FOR ABOVE*	EA	6.3000	6.30
1				LCN4040XP-AL REG LESS ARM ALUM	EA	173.4450	173.45
1				LCN4040XP-3077EDA-AL EXTRA DUTY ARM ALUMINUM	EA	85.0950	85.10
1				LCN4040XP-18PA-AL DROP PLATE PAR/ARM ALUM	EA	27.9000	27.90
1				KEK-BXED-V992L-2 GATE BOX FOR VD996L TRIM FOR 2" THICK BOX ***** PRICING DOES NOT INCLUDE APPLICABLE SHIPPING COSTS*****	EA	106.4760	106.48

TERMS & CONDITIONS
 This quotation is valid for 60 days.
 Quoted prices are for quantities specified.
 We reserve the right to correct clerical errors at any time.
 All prices are exclusive of shipping charges & state and local taxes.

Upon acceptance of this quote, please sign and return one copy	Date	Accepted By	Purchase Order #
---	------	-------------	------------------

SUB TOTAL	1,459.29
MISC. CHARGE.	
TELE. CHARGE	
FREIGHT TOTAL	
FED./OTHER TAX	0.00
STATE TAX	113.09
PAYMENT REC'D.	0.00

AL AMOUNT DUE
 1,572.38

www.statewidesafety.com



STATEWIDE RIVERSIDE
2225 KANSAS AVE
RIVERSIDE, CA 92507

Sales Quotation

QUOTE #	13002628
LOCATION	13
DATE	05/22/19
PAGE	1 of 1

BILL TO

S1149301
FERREIRA CONST CO INC DBA:
FERREIRA COASTAL CONST
10370 COMMERCE CTR DR
STE B-200
RANCHO CUCAMONGA , CA 91730

SHIP TO

FERREIRA SD YARD
1125 PRESIOCA ST
SPRING VALLEY, CA 91977-4215

QUOTE DATE 05/22/19	EXPIRE DATE 06/21/19	REQUIRED DATE	REFERENCE NUMBER	PAYMENT TERMS NET 30
WRITTEN BY Mayra Baray		CONTACT PETE DELGADO		SHIP VIA CUSTOMER PICKUP
FREIGHT TERMS PREPAID		JOB NUMBER 036		SALES REP Mayra Baray

PRODUCT/DESCRIPTION	QUANTITY	PRICE	U/M	EXTENSION
*CUSTOM SIGN 10"X8" GATE SIGN SIGN PER EMAIL SPEC.	1	10.000	EA	10.00

MERCHANDISE TOTAL	HANDLING	MISC CHARGE	TAX	FREIGHT	QUOTE TOTAL
10.00	0.00	0.00	0.88	0.00	10.88

Accepted:

By: _____
Date: _____

JOC – SUBCONTRACTOR LIST & CERTIFICATIONS

Prime Contractor: Ferreira Construction Co., Inc.

Address: 1125 Presioca St., Spring Valley, CA 91977

Telephone: 909-606-5900 ext: 683 Fax: 909-606-7711

Job Order MUIRLANDS MIDDLE SCHOOL
Project: _____

Complete Section A if applicable, then complete Section B as applicable:

Section A

All work on this project will be self-performed by the prime contractor and/or by subcontractors that were listed at the time of bid. No other subcontractors will be utilized to complete any portions of the work.

Date: 5/28/19 Signature: *Pete Delgado* Name: Pete Delgado

Section B

List all subcontractors of every tier who will provide services for this project.

- ✓ Column A – Provide the Subcontractor Name and contact Information
- ✓ Column B – Indicate the trade or type of services to be provided by each subcontractor.
- ✓ Column C – Indicate the contractual relationship of each subcontractor (i.e.; show which contractor hired the listed subcontractor).
- ✓ Column D – Provide the CSLB license number(s) and classification(s) for each subcontractor.
- ✓ Column E – Provide the DIR registration number for each subcontractor.
- ✓ Column F – Indicate the value of the services each subcontractor will provide expressed as a percentage of the Prime Contractor’s total fee for the project.
- ✓ Column G – Indicate whether the subcontractor is a DVBE or SBE, provide the appropriate certification number or verification letter date.

[this portion left intentionally blank]

A	B	C	D	E	F	G
Subcontractor Name, Contact Person, Phone and Email address	Trade or Services to be performed for this Project	Subcontracted by: (firm name)	Subcontractor CSLB Lic. No.s & Class.	DIR Reg. No.	Subcontract % of Prime Contractor's total fixed fee	DVBE Or SBE? (letter or cert. ref)
G&F Conc Cutting. 13653 Alondra Blvd, Santa Fe Springs, CA 90670	Core Drilling	Ferreira Const	#590310 C-8,C-12,C-21	1000001776	3%	SBE # 5140
j.navarro@gfconcretecutting.com John Navarro 562-305-0569						

(if additional space is needed, copy this blank sheet and attach additional sheets as needed)



CONTRACTORS STATE LICENSE BOARD



Contractor's License Detail for License # 590310

DISCLAIMER: A license status check provides information taken from the CSLB license database. Before relying on this information, you should be aware of the following limitations.

CSLB complaint disclosure is restricted by law (B&P 7124.6) If this entity is subject to public complaint disclosure, a link for complaint disclosure will appear below. Click on the link or button to obtain complaint and/or legal action information.

Per B&P 7071.17 , only construction related civil judgments reported to the CSLB are disclosed.

Arbitrations are not listed unless the contractor fails to comply with the terms of the arbitration.

Due to workload, there may be relevant information that has not yet been entered onto the Board's license database.

Data current as of 7/11/2019 1:35:12 PM

Business Information

G & F CONCRETE CUTTING INC
13653 ALONDRA BLVD
SANTA FE SPRINGS, CA 90670
Business Phone Number:(562) 229-0227

Entity Corporation

Issue Date 03/13/1990

Expire Date 03/31/2020

License Status

This license is current and active.

All information below should be reviewed.

Classifications

C-61 / D06 - CONCRETE RELATED SERVICES
C21 - BUILDING MOVING, DEMOLITION
C-8 - CONCRETE
A - GENERAL ENGINEERING CONTRACTOR
C12 - EARTHWORK AND PAVING

Certifications

HAZ - HAZARDOUS SUBSTANCES REMOVAL

Bonding Information

Contractor's Bond

This license filed a Contractor's Bond with AMERICAN CONTRACTORS INDEMNITY COMPANY.

Bond Number: 100162316

Bond Amount: \$15,000

Effective Date: 01/01/2016

Contractor's Bond History

Bond of Qualifying Individual

The qualifying individual GREGORY LYNN FERGUSON certified that he/she owns 10 percent or more of the voting stock/membership interest of this company; therefore, the Bond of Qualifying Individual is not required.

Effective Date: 03/13/1990

The qualifying individual RITA MARIE VIGIL-FERGUSON certified that he/she owns 10 percent or more of the voting stock/membership interest of this company; therefore, the Bond of Qualifying Individual is not required.

Effective Date: 08/24/1995

BQI's Bond History

This license filed Bond of Qualifying Individual number **100285517** for MICHAEL LOREN PHILLIPS in the amount of **\$12,500** with AMERICAN CONTRACTORS INDEMNITY COMPANY.

Effective Date: 09/11/2015

Workers' Compensation

This license has workers compensation insurance with the TRAVELERS PROPERTY CASUALTY COMPANY OF AMERICA

Policy Number: UB9J5724571926G

Effective Date: 01/01/2019

Expire Date: 01/01/2020

Workers' Compensation History

Other

Personnel listed on this license (current or disassociated) are listed on other licenses.

Contractor Information

Legal Entity Name

G&F CONCRETE CUTTING, INC.

Legal Entity Type

Corporation

Status

Expired

Registration Number

1000001776

Registration effective date

6/19/2018

Registration expiration date

6/30/2019

Mailing Address

13653 ALONDRA BLVD SANTA FE SPRINGS 90670 C...

Physical Address

13653 ALONDRA BLVD SANTA FE SPRINGS 90670 C...

Email Address
Trade Name/DBA
License Number(s)

CSLB:590310

Registration History

Effective Date	Expiration Date
6/19/2018	6/30/2019
6/9/2017	6/30/2018
6/3/2016	6/30/2017
6/22/2015	6/30/2016
10/6/2014	6/30/2015
7/1/2019	6/30/2020

Legal Entity Information

Corporation Number:

1286247

Federal Employment Identification Number:
President Name:

RITA M VIGIL-FERGUSON

Vice President Name:
Treasurer Name:

GREGORY LYNN FERGUSON

Secretary Name:

GREGORY LYNN FERGUSON

CEO Name:
Agent of Service Name:

RITA M VIGIL-FERGUSON

Agent of Service Mailing Address:

13653 ALONDRA BLVD SANTA FE SPRINGS 90670 CA United States of America

Workers Compensation

Do you lease employees No
through Professional
Employer Organization
(PEO)?:

Please provide your
current workers
compensation
insurance information
below:

PEO PEO InformationName	PEO Phone	PEO Email
----------------------------	--------------	--------------

Insured by Carrier

Policy Holder Name:G&F CONCRETE CUTTING, INC.**Insurance Carrier:**
TRAVELERS INDEMNITY COMPANY OF CONNECTICUT (THE)**Policy Number:**
DT22CO8E049928**Inception date:**7/17/2018**Expiration Date:**7/17/2019

Contractor Information

Legal Entity Name

G&F CONCRETE CUTTING, INC.

Legal Entity Type

Corporation

Status

Expired

Registration Number

1000001776

Registration effective date

6/9/2017

Registration expiration date

6/30/2018

Mailing Address

13653 ALONDRA BLVD SANTA FE SPRINGS 90670 C...

Physical Address

13653 ALONDRA BLVD SANTA FE SPRINGS 90670 C...

Email Address

Trade Name/DBA

License Number(s)

CSLB:590310

Registration History

Effective Date	Expiration Date
6/19/2018	6/30/2019
6/9/2017	6/30/2018
6/3/2016	6/30/2017
6/22/2015	6/30/2016
10/6/2014	6/30/2015
7/1/2019	6/30/2020

Prime Contractor's Certifications:

As the prime contractor for this project and in accord with Agreement No. **CZ19-0619-52** for Job Order Contracting (JOC) services, I hereby certify under penalty of perjury the following:

1. This is a complete and true list of all subcontractors of every tier to be employed to provide services in connection with this project.
2. The information provided herein is accurate to the best of my ability to provide at this time.
3. I have verified that each subcontractor possesses the appropriate licenses and credentials required to perform the specified construction services.
4. I am aware that no subcontractor substitutions may be made without at least seven days advance notice to the District and all subcontractor substitutions must be reviewed and approved by the District in advance.
5. I may use subcontractors that are not listed at the time the job order is issued only if the work to be performed under that job order is less than ten thousand dollars (\$10,000).
6. All services subcontracted for this project were obtained through the solicitation and selection process prescribed in Public Contract Code (PCC) Chapter 4 (commencing with Section 4100) of Part 1, and section 20919.26 including, but not limited to, the following:
 - a. Provide public notice of the availability of work to be subcontracted by trade. The public notice shall include the scope of work; the project location; the name, address, and the telephone number of the primary job order contractor; and the closing date, time, and location for sealed bids to be submitted.
 - b. The primary job order contractor shall take sealed bids from the subcontractors solicited for the proposal. These bids shall be publicly opened at a prescribed time and place by the primary job order contractor. After the bids are opened, the job order contractor shall notify the school district which subcontractor was selected.
 - c. The notification shall include every subcontractor for all tiers and must establish the authorized subcontractor list for the job order. Work shall not commence prior to seven days' notice of the established subcontractor list and the subsequent addition of any subcontractor to the job order.
 - d. The notification shall identify the scope of the work to be performed by each subcontractor to the job order, broken down by craft. If a subcontractor performs multiple crafts, the job order contractor shall identify the work of each craft to be performed.
7. I am aware that if the school district determines that there has been a violation of Chapter 4 of the PCC (commencing with Section 4100) of Part 1, including bid shopping by the primary job order contractor, the school district may terminate the job order or the contractor may lose authorization to proceed with awarded work subject to the school district's administrative due process review, if such review is established pursuant to the school district's project labor agreement. If the school district determines that a job order contractor has violated any provision set forth in Chapter 4 (commencing with Section 4100) of Part 1, the school district may declare the contractor ineligible for future job orders and may result in a loss of prequalification status for a period of time to be determined by the school district.
8. Certification of DVBE Status. Contractor certifies, warrants and represents to the District that the Contractor has exercised due diligence in ascertaining the status of each proposed DVBE identified above as a DVBE in compliance with the applicable provisions of the District's DVBE Participation Program Policy and applicable law. By executing and submitting this certification, Contractor represents to the District that each DVBE identified is duly and properly certified as a DVBE in conformity with the District's DVBE Program Policy and applicable law. Contractor acknowledges that in the event that the District shall reasonably determine that any DVBE identified is not duly and properly certified in the appropriate category of DVBE, the Job Order may be rejected or canceled by the District. For each DVBE identified, Contractor has submitted with its Job Order Proposal forms of DVBE Certification duly completed and executed by each such DVBE.

Printed name: Pete Delgado **Position:** Project Manager

Signature: *Pete Delgado* **Date:** 5/28/19

Printed on: 9/11/2018 11:30:48 AM

To verify most current certification status go to: <https://www.caleprocure.ca.gov>



Office of Small Business & DVBE Services

Certification ID: 5140

Legal Business Name:

G & F CONCRETE CUTTING INC

Doing Business As (DBA) Name 1:

G & F CONCRETE CUTTING INC

Doing Business As (DBA) Name 2:

Address:

13653 Alondra Blvd.
Santa Fe Springs
CA 90670

Email Address:

r.ferguson@gfconcretecutting.com

Business Web Page:

www.gfconcretecutting.com

Business Phone Number:

562/229-0227

Business Fax Number:

562/229-0231

Business Types:

Construction

Certification Type	Status	From	To
SB	Approved	04/19/2017	06/30/2019

Stay informed! KEEP YOUR CERTIFICATION PROFILE UPDATED!

-LOG IN at [CaleProcure.CA.GOV](https://www.caleprocure.ca.gov)

Questions?

Email: OSDSHELP@DGS.CA.GOV

Call OSDS Main Number: 916-375-4940

707 3rd Street, 1-400, West Sacramento, CA 95605

LIST OF EMPLOYEES

Prime Contractor: Ferreira Construction Co., Inc.
 Address: 1125 Presioca St., Spring Valley, CA 91977
 Telephone: 909-606-5900, ext:683 Fax: 909-606-7711
 Job-Order Project: MUIRLANDS MIDDLE SCHOOL

The following is a list of our employees and our subcontractor's employees and their DOJ fingerprinting status who will be working on the project site(s). I will keep this list current and send the District's Construction Manager any new updates with my monthly payment application.

NAME and TITLE	EMPLOYER	FINGERPRINTED?	
		Yes	No
<u>Joe Sedano- Foreman</u>	<u>Ferriera Construction</u>	<u>X</u>	<u> </u>
<u>Christian Sedano- Appr.</u>	<u>Ferriera Construction</u>	<u>x</u>	<u> </u>
<u>Jose Arellano-Laborer</u>	<u>Ferriera Construction</u>	<u>x</u>	<u> </u>
<u>Jorge Arellano-Laborer</u>	<u>Ferriera Construction</u>	<u>x</u>	<u> </u>
<u>Fernando Velasco-General Foreman- Ferreira Const</u>	<u> </u>	<u>x</u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>

Pete Delgado Project Manager
 Contact Name (Officer or Employee) Title
Pete Delgado
 Authorized Signature
909-606-5900 ext: 683
 Telephone Number

CONTRACTOR CERTIFICATION REGARDING BACKGROUND CHECKS

Ferreira Construction Co., Inc. certifies that it has performed one of the following:
Name of Contractor/Consultant

Pursuant to Education Code Section 45123.1, Contractor has conducted criminal background checks, through the California Department of Justice, of all employees providing services to the San Diego Unified School District, pursuant to contract the contract listed in the header above, and that none have been convicted of serious or violent felonies, as specified in Penal Code 1192.7(c) and 667.5(c), respectively.

OR

Pursuant to Education Code Section 45125.2, Contractor will ensure the safety of pupils by one or more of the following methods:

1) The installation of a physical barrier at the worksite to prevent contact with pupils (i.e. 8 foot chain link fencing).

AND

2) Continual supervision and monitoring of all employees of the entity by an employee of the entity, such as foremen, whom the Department of Justice has ascertained has not been convicted of a violent or serious felony.

OR last 4 digits of SSI#-2425 -Joe Sedano

3) Will execute the required Department of Justice application and send either all employees or supervising and monitoring employees for fingerprinting at an authorized processing center. *Prior to performing work on site Contractor must provide certification that the required employees have been fingerprinted.*

Contact www.oag.ca.gov to obtain an ORI number or more information from the Department of Justice regarding this requirement.

AND

As further required by Education Code Section 45125.1, attached hereto as "Attachment A" is a list of the names of the employees of the undersigned who will be working on the project and who, to the best knowledge of the undersigned, are not convicted felons or awaiting trial for a felony charge.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Date: 5/28/, 2019

Pete Delgado

Signature

PROJECT MANAGER

Title



MUIRLANDS MS- PPO FENCE

JOC CONTRACTOR FERREIRA CONSTRUCTION

FENCING SUBMITTAL

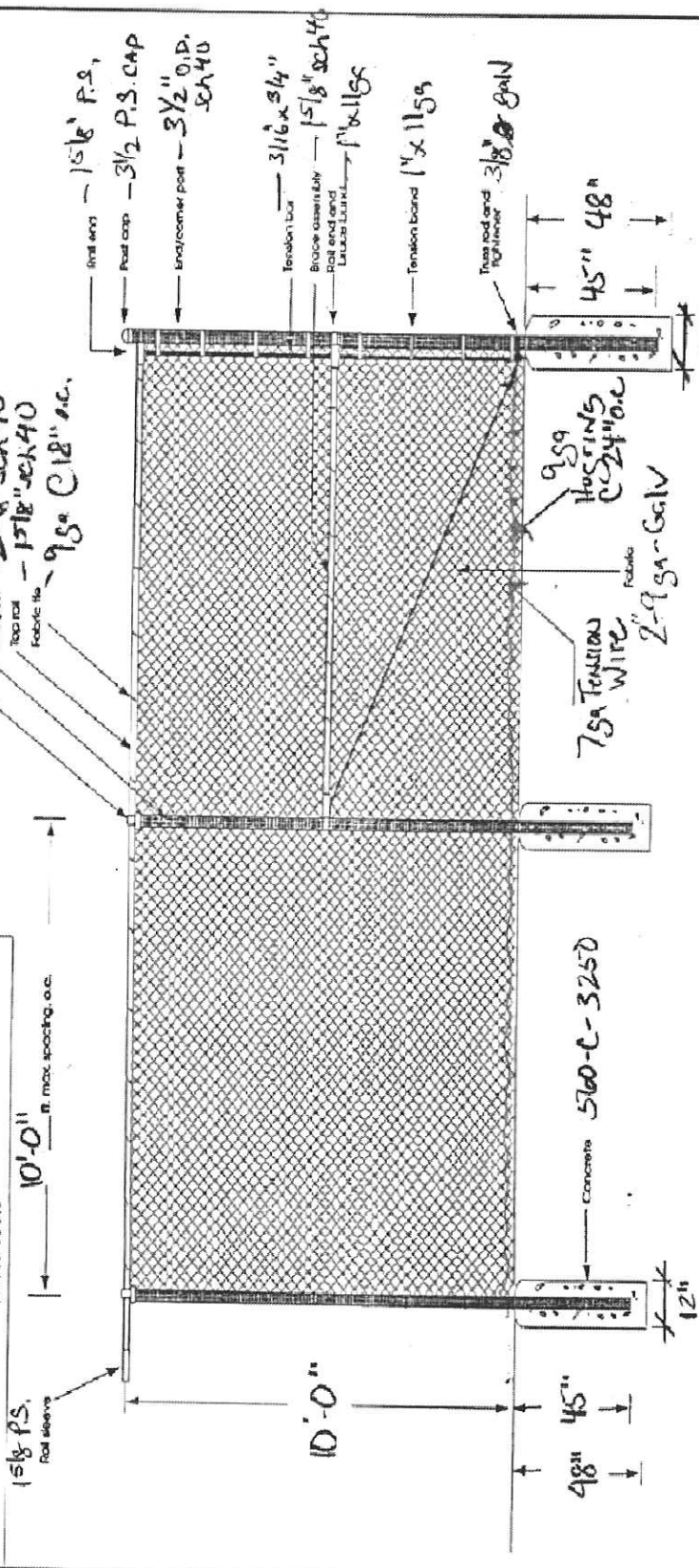
DATE: 6/1/19

ACTION SUBMITTALS

1. 10 FT HIGH CHAIN LINK FENCE DETAIL
2. CHAINLINK GATE DETAILS- (DOUBLE)
3. MISC GATE HARDWARE
4. EXTEND FENCE DETAIL
5. FABRIC DETAILS
6. 6' TEMP FENCE DETAIL
7. 8 FT HIGH DECORATIVE STEEL FENCE
8. HOLLOW METAL DOOR ELEVATION
9. HOLLOW METAL GATE HARDWARE
10. RAL 5014 COLOR

CHAIN-LINK FENCE DETAIL

10 to 12 ft Fabric Height, Top Rail with Brace Assembly
Not to Scale



Height	Mesh	Gate	Seam	Finish
10'	2 1/2"	9ga	KV	Galv
Frame work:	3 1/2"	10L40	W.H.	Galv
End/corner post:	3 1/2"	10L40	W.H.	Galv
Line post:	1 1/2"	10L40	W.H.	Galv
Rail:	1 1/2"	10L40	W.H.	Galv

All materials are galvanized

PROJECT: MURLANDS MS PPO FENCE
 OWNER: MURLANDS MS PPO FENCE
 SUBMITTED BY: FERREIRA
 DATE: 6/1/19
 DRAWING NO.:
 GENERAL CONTRACTOR: FERREIRA CONST.
 SCALE: 1/8" = 1'-0"

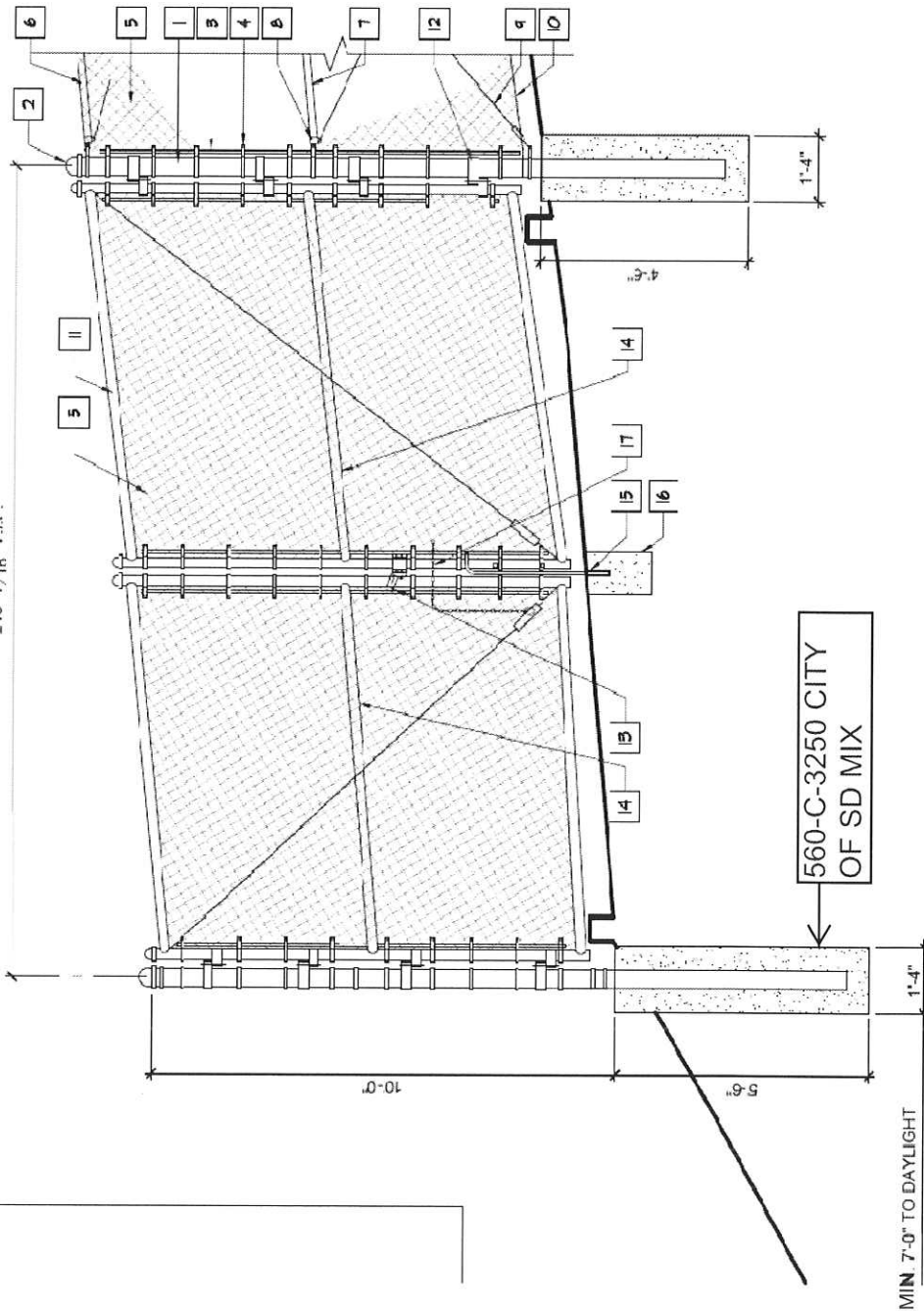
TYPICAL 10 FT CHAIN LINK FENCE DETAIL - TOP RAILS/BRACE RAILS

POSTS	SIZE	WALL	TYPE	FINISH
END/CORNER POSTS	3-1/2" O.D.	SCH 40	GALV	GALVANIZED
LINE POSTS	2-7/8" O.D.	SCH 40	GALV	GALVANIZED
RAILS/BRACES	1-5/8" O.D.	SCH 40	GALV	GALVANIZED
PROJECT:	MURLANDS MS-PPO FENCING 2019			
JOC CONTRACTOR:	FERREIRA CONSTRUCTION			
OWNER:	SAN DIEGO UNIFIED SCHOOL			
FENCE MATERIALS	CONCRETE: 560-C-3200 CITY OF SD MIX			
FABRIC	2"-9 GA - GAW - KK			
TENSION/BRACE BNDS	1"-11 GAUGE			
TENSION BARS	3/16" X 3/4"			
SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT			
SUBMITTED BY:	ATTN: ROBERT JONES			
DATE:	FERREIRA CONSTRUCTION			
SCALE:	PETE DELGADO			
	6/1/2019			
	NTS			



GATE TO FOLLOW SLOPE

±16'-4"/16" V.I.F.



CHAIN LINK VEHICLE GATE ELEVATION

SCALE
1/2" = 1'-0"

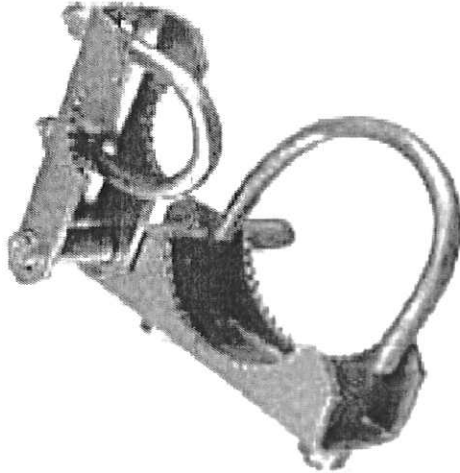
- 1 GALVANIZED 4" Ø GATE POST PER SCHEDULE 4C/A-201
- 2 1400" O.D. GALVANIZED GATE FRAMEWORK
- 3 GALVANIZED GATE HINGE, 4 PER GATE LEAF.
- 4 GALVANIZED GATE LATCH
- 5 GALVANIZED BRACE RAIL, O.D. TO MATCH GATE FRAMEWORK.
- 6 GALVANIZED DROP ROD AND SLEEVE SET IN CONCRETE
- 7 10" Ø BY 18" DEEP CONCRETE FOOTING
- 8 3/8" x 3/8" LONG CHAIN WITH 3/4" HARNESS SNAP

CHAIN LINK VEHICLE GATE ELEVATION- DETAIL

POSTS	SIZE	WALL	TYPE	FINISH	CONCRETE: 560-C- 3250 CITY OF SD MIX	FENCE MATERIALS	SAME AS CHAIN LINK FENCE
GATE POSTS	4" O.D.	SCH 40	GALV	GALVANIZED	16" ROUND X 4'-8" MIN TO 5'-6" MAX DEPTH	HINGES	180 DEGREE INDUSTRIAL HINGES
FRAMEWORK	1-7/8" O.D.	SCH 40	GALV	GALVANIZED		DROP ROD	INDUSTRIAL DROP ROD W/ GUIDE, FORKS, CHAIN
RAILS/BRACES	1-5/8" O.D.	SCH 40	GALV	GALVANIZED			
PROJECT:	MUIRLANDS MS-PPO FENCING 2019						
JOC CONTRACTOR:	FERREIRA CONSTRUCTION						
OWNER:	SAN DIEGO UNIFIED SCHOOL						
	SUBMITTED TO: SAN DIEGO UNIFIED SCHOOL DISTRICT						
	SUBMITTED BY: FERREIRA CONSTRUCTION						
	DATE: PETE DELGADO						
	6/1/2019						
	SCALE: NTS						

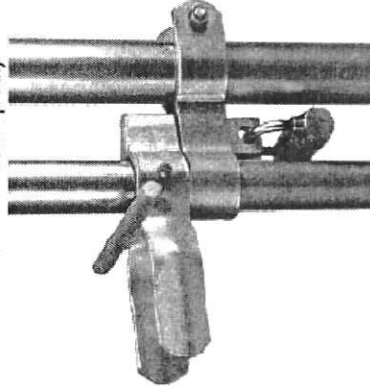


Industrial 180 Degree Hinge Assembly



Industrial Guide & Latch Assembly

(Assembly Includes 1 Fork + Guides w/ Bolts and 5/16 x 2" Hold-Up Pin)



MISC FENCE/GATE HARDWARE

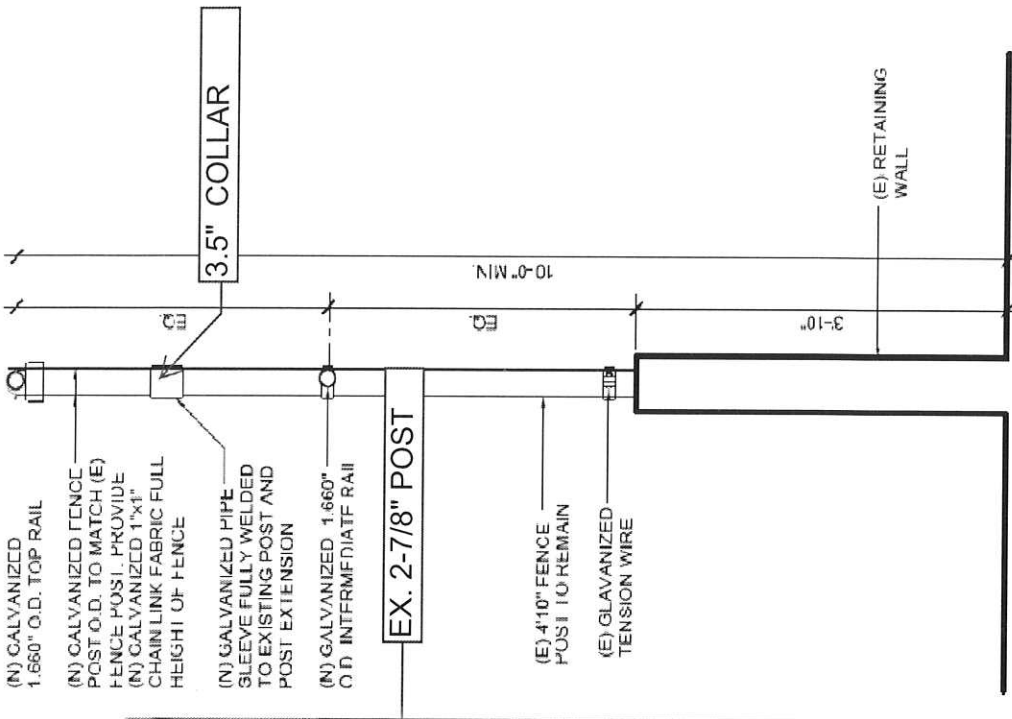
POSTS	SIZE	WALL	TYPE	FINISH	CONCRETE: 560-C- 3200 CITY OF SD MIX	FENCE MATERIALS	2"- 9 GA - GAW- KK
END/CORNER POSTS	2-7/8" O.D.	SCH 40	GALV	GALVANIZED		FABRIC	
LINE POSTS	2-3/8" O.D.	SCH 40	GALV	GALVANIZED		HINGES	180 DEGREE INDUSTRIAL HINGES
RAILS/BRACES	1-5/8" O.D.	SCH 40	GALV	GALVANIZED		IND. DROP ROD	1-3/8" PIPE WITH GUIDES AND FORK
PROJECT:	MUIRLANDS MS-PPO FENCING 2019					SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT
JOC CONTRACTOR:	FERREIRA CONSTRUCTION					SUBMITTED BY:	ATTN: ROBERT JONES
OWNER:	SAN DIEGO UNIFIED SCHOOL					DATE:	FERREIRA CONSTRUCTION PETE DELGADO 6/1/2019
						SCALE:	NTS



EXTEND EX. POST
APPROX. 24" TO MAINTAIN 10' MIN.
FROM FINISHED SURFACE

(N) 1" MINI MESH INFILL FABRIC FULL HT OF FENCE

EX. 2-3/8" POST



CHAIN LINK FENCE EXTENSION

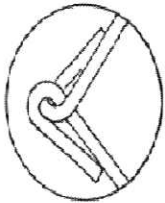
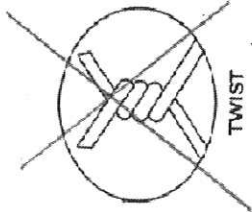
SCALE 1" = 1'-0" 3

CHAIN LINK FENCE EXTENSION

POSTS	SIZE	WALL	TYPE	FINISH
EX. END POSTS	2-7/8" O.D.	SCH 40	GALV	GALVANIZED
EX. LINE POSTS	2-3/8" O.D.	SCH 40	GALV	GALVANIZED
(N) RAIL/SBRACES	1-5/8" O.D.	SCH 40	GALV	GALVANIZED
PROJECT:	MUIRLANDS MS-PPO FENCING 2019			
JOC CONTRACTOR:	FERREIRA CONSTRUCTION			
OWNER:	SAN DIEGO UNIFIED SCHOOL			
FENCE MATERIALS	FABRIC 1"-9 GA - GAW- KK			
TENSION/BRACE BNDS	1"-11 GAUGE			
TENSION BARS	3/16" X 3/4"			
SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT			
SUBMITTED BY:	ATTN: ROBERT JONES FERREIRA CONSTRUCTION			
DATE:	PETE DELGADO 6/1/2019			
SCALE:	NTS			

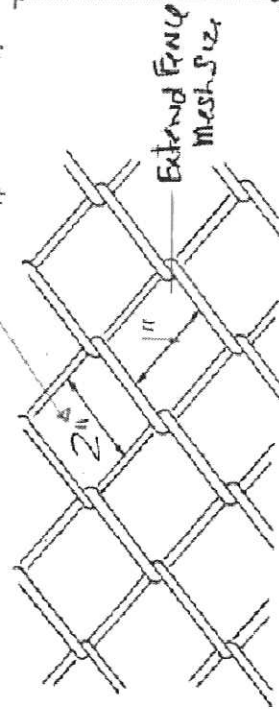


FABRIC TYPE AND SIZE	
GAW <input checked="" type="checkbox"/>	GBWA <input type="checkbox"/> ALUM <input type="checkbox"/>
NOMINAL SIZE: 2" and 1" ^{mini} mesh	
CORE DIAMETER: 9 ga	
COATING THICKNESS: 2.0 oz	
ASTM CLASS: ASTM 392	
SELVAGE: Knuckle / Knuckle	Top / Bottom



SELVAGE DETAIL
KNUCKLE - Top and bottom

Typical 10' ht



FABRIC DIMENSIONAL DETAILS

SUBMITTED BY Ferreira Const	SUBMITTED TO	FABRIC DETAILS	CONTRACTOR Ferreira Const	STANDARD DETAIL
		JOB / PROJECT Muirlands M.S. PPO Fence	ARCHITECT	COMPILED BY
			ENGINEER	DATE
				(DWG. NO.) SD-198
				SHT. OF

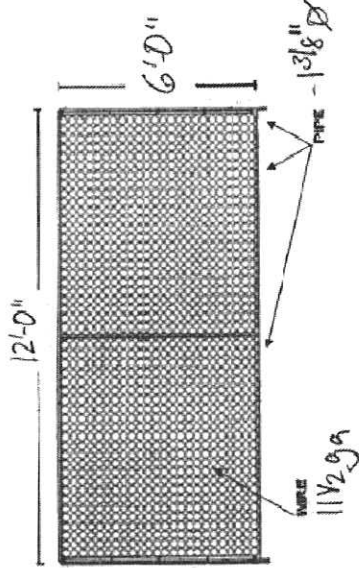
© 1991 MMI Products, Inc.

FABRIC DETAILS

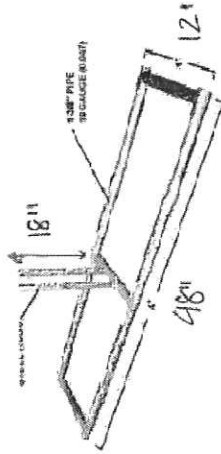
POSTS	SIZE	WALL	TYPE	FINISH	FENCE MATERIALS
					FABRIC 10 FT HIGH
					FABRIC-EXTEND FENCE
					2" - 9 GA - GAW- KK
					1" - 9 GA - GAW- KK
PROJECT:	MUIRLANDS MS-PPO FENCING 2019				
JOB CONTRACTOR:	FERREIRA CONSTRUCTION				
OWNER:	SAN DIEGO UNIFIED SCHOOL				
	SUBMITTED TO: SAN DIEGO UNIFIED SCHOOL DISTRICT				
	SUBMITTED BY: FERREIRA CONSTRUCTION				
	DATE: PETE DELGADO				
	SCALE: 6/1/2019				
	SCALE: NTS				



TEMPORARY PANELS
Half-Bent Frame w/
Welded Bottom



PANEL STANDS



TEMP FENCE PANEL DETAIL

FRAME	SIZE	WALL	TYPE	FINISH	FENCE MATERIALS	
1-3/8" PIPE FRAME	1-3/8"	16 GA	GALV	GALVANIZED	FABRIC	
STANDS	1-3/8"	16 GA	GALV	GALVANIZED	STEEL RODS	
					2-1/4" - 11-1/2" GA - GBW - K/K 1" ROUND BY 18" HIGH	
PROJECT:	MUIRLANDS MS - PPO FENCING				SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT
JOC CONTRACTOR:	FERREIRA CONSTRUCTION				SUBMITTED BY:	FERREIRA CONSTRUCTION PETE DELGADO
OWNER:	SAN DIEGO UNIFIED SCHOOL				DATE:	6/1/2019
					SCALE:	NTS



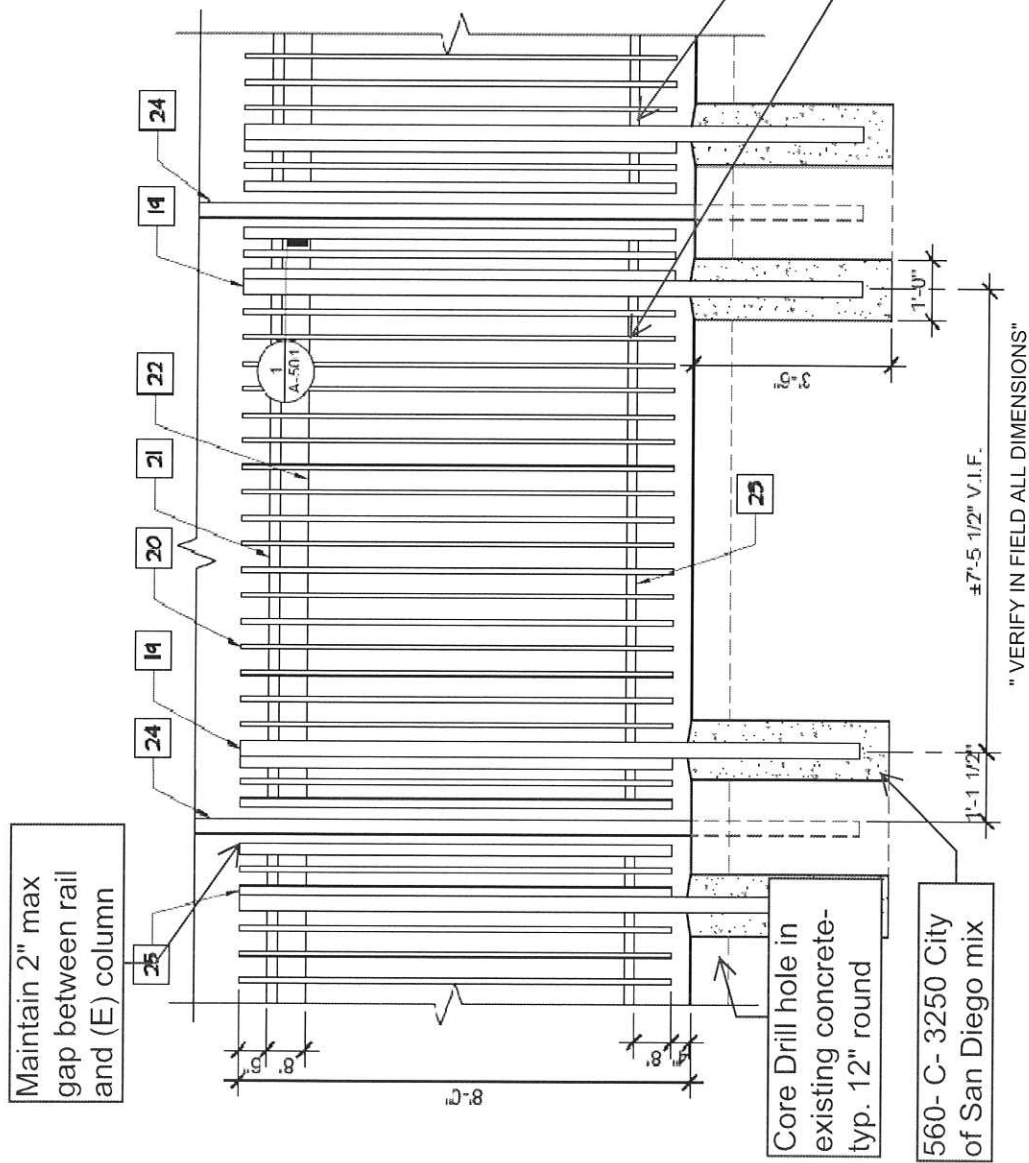
FENCE POST / FOOTING SCHEDULE 1"x0.120" TUBE PICKETS AT 5' O.C. WITHOUT PERFORATED METAL PLATE POST AT 8'-0" O.C.				
MAXIMUM FENCE HEIGHT	MINIMUM LINE POST O.D.	LINE POST FOOTING DIMENSIONS	MINIMUM TERMINAL POST SIZE	TERMINAL POST FOOTING DIMENSIONS
6'-0"	3"x3" O.134"	12" φ x 3'-0"	3"x3" O.134"	12" φ x 3'-0"
8'-0"	3"x3" O.134"	12" φ x 3'-6"	3"x3" O.134"	12" φ x 3'-6"
10'-0"	3"x3" O.134"	12" φ x 4'-0"	3"x3" O.134"	12" φ x 4'-0"

- 14** GALVANIZED TERMINAL FENCE POST PER SCHEDULE 40/A-20/1
- 20** GALVANIZED 1"x1"x0.120" STEEL PICKETS AT 5' O.C. MAXIMUM
- 21** GALVANIZED 2"x2"x3/16" TOP RAIL
- 22** GALVANIZED 2"x2"x3/16" THIRD RAIL
- 23** GALVANIZED 2"x2"x3/16" BOTTOM RAIL
- 24** (E) STEEL COLUMN
- 25** GALVANIZED 2"x2"x3/16" RAIL WELDED TO TERMINAL POST

Weld all rails to posts with 1/8" fillet welds

Weld all pickets to rails with 3/32" fillet welds

NOTE: ALL STEEL IS TO BE HOT-DIP GALVANIZED AFTER FABRICATION. ALL WELDS ARE GRIND SMOOTH. POWDER COAT FINISH: RAL 5014



TYPICAL DECORATIVE METAL FENCE ELEVATION

POSTS	SIZE	WALL	TYPE	FINISH	CONCRETE: 560-C- 3200 CITY OF SD MIX
TERMINAL POSTS	3" SQ.	0.134	GALV	RAL 5014	
LINE POSTS	3" SQ.	0.134	GALV	RAL 5014	
RAILS	2" SQ.	3/16"	GALV	RAL 5014	
PICKETS	1" SQ.	0.12	GALV	RAL 5014	
PROJECT:	MUIRLANDS MS-PPO FENCING 2019				
JOC CONTRACTOR:	FERREIRA CONSTRUCTION				
OWNER:	SAN DIEGO UNIFIED SCHOOL				
SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT				
SUBMITTED BY:	ATTN: ROBERT JONES FERREIRA CONSTRUCTION				
DATE:	6/1/2019				
SCALE:	NTS				

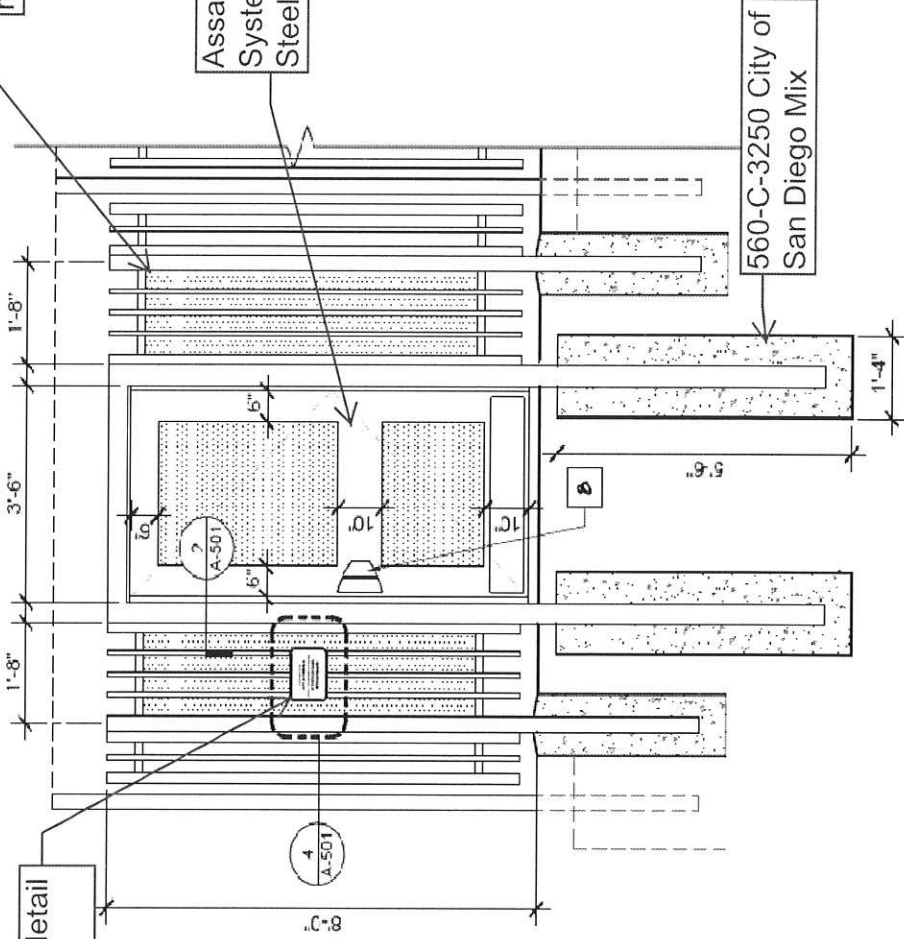


Verify in Field

1" round perforated mesh infill panel

Assa Abloy Exodus Gate System- Color to match Steel Fence-RAL 5014

560-C-3250 City of San Diego Mix



DECORATIVE METAL GATE EXTERIOR ELEVATION -Note: Interior Elevation not shown

HOLLOW METAL DOOR ELEVATION

HOLLOW DOOR	ASSA ABLOY- EXODUS GATE SYSTEMS SEE ATTACHED PRODUCT DATA	CONCRETE: 560-C- 3250 CITY OF SD MIX	PANIC BAR DOOR PULL DOOR CLOSER CONTINUOUS HINGE	VON DUPRIN AXCD-99NL- 626 FINISH IVES VR910 PULL w/ BLACK HANDLE LCN 4040- SERIES WITH EDA ARM IVES FULL MORTISE BARREL HINGE- CONTINUOUS
PROJECT:	MUIRLANDS MS-PPO FENCING 2019		SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT ATTN: ROBERT JONES
JOC CONTRACTOR:	FERREIRA CONSTRUCTION		SUBMITTED BY:	FERREIRA CONSTRUCTION PETE DELGADO
OWNER:	SAN DIEGO UNIFIED SCHOOL		DATE:	6/1/2019
			SCALE:	NTS



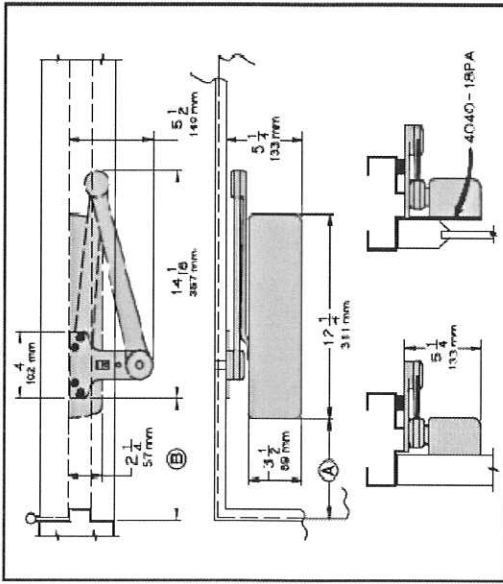
VON DUPRIN 98/99™ Rim Exit Device



98 and 99 rim exit devices for all types of single and double doors with mulition. UL listed for Panic Exit Hardware. Devices are ANSI A156.3 - 2001 Grade 1. The 98 device has a smooth mechanism case and the 99 device has a grooved case. The rim device is non-handed except when the following device options are used: SD (Special Dogging), 2 (Double Cylinder) or SS (Signal Switch). See Opposite page for available outside trim and device functions. Covers stock hollow metal doors with 86 or 181 cutouts on single doors (may cover cutouts on pairs - consult template).

The 98/99 devices are available in the following finishes: US1, USA, US10, US26, US28, US28, 31, 58A, 315, AN and US37N for the 98 device only. See page 52 for companion finishes and the inside cover for finish strips.

4040 SERIES EDA MOUNT



Night Latch
Key Retracts Latchbolt
Optional Pull Required

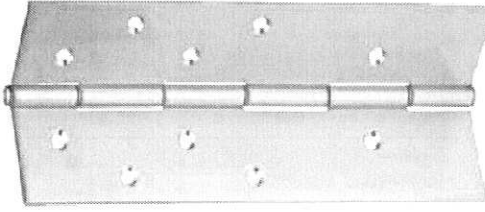


Cylinder Dogging — CD

Cylinder dogging is available on all 98/99™ Panic Exit devices to replace the standard hex key dogging. Unit requires a standard 1 1/4" (32mm) mortise cylinder with a straight cam (Schlage Cam 8502-191 reference).



600 Full mortise pin and barrel continuous hinge - steel



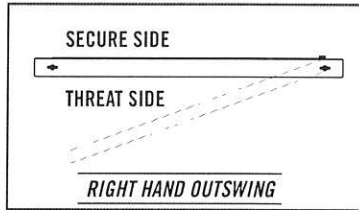
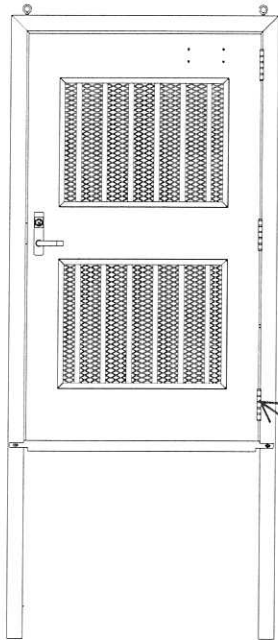
HOLLOW METAL DOOR HARDWARE

		PANIC BAR DOOR PULL	VON DUPRIN AXCD-99NL - 626 FINISH
		DOOR CLOSER	IVES VR910 PULL w/ BLACK HANDLE
		CONTINUOUS HINGE	LCN 4040 - SERIES WITH EDA ARM
			IVES FULL MORTISE BARREL HINGE- CONTINUOUS
PROJECT:	MUIRLANDS MS-PPO FENCING 2019	SUBMITTED TO:	SAN DIEGO UNIFIED SCHOOL DISTRICT
JOC CONTRACTOR:	FERREIRA CONSTRUCTION	SUBMITTED BY:	ATTN: ROBERT JONES
OWNER:	SAN DIEGO UNIFIED SCHOOL	DATE:	FERREIRA CONSTRUCTION PETE DELGADO 6/1/2019
		SCALE:	NTS



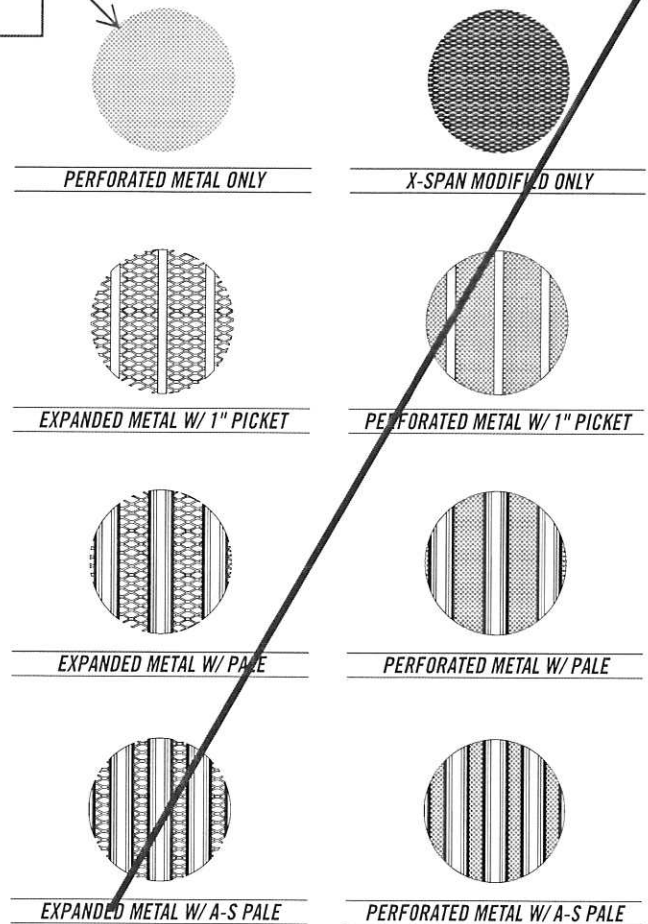
EXODUS® SINGLE EGRESS GATES | DIRECT BURY INSTALLATION

MEETS IBC GROUP I-2 EGRESS REQUIREMENTS | REMOVABLE THRESHOLD | PRE-HUNG GATE ASSEMBLY



1" round hole- 16 ga-
 G90 galv

Ives 600 steel full
 mortise continuous
 hinges



INFILL ONLY		
INFILL	ITEM NUMBER	WEIGHT
Perforated Metal	PHPM⓪080B-42☒☒	383 lbs
X-Span Modified	MPHMLM⓪080B-42☒☒	383 lbs

INFILL & 1" PICKET

INFILL	ITEM NUMBER	WEIGHT
Expanded Metal	2HPHEM⓪080B-42☒☒	439 lbs
Perforated Metal	2HPHPM⓪080B-42☒☒	436 lbs

INFILL & IMPASSE II PALE

SWING	PALE SPACING	ITEM NUMBER	WEIGHT
Perforated Metal	Standard Spacing	3PHPM⓪080B-42☒☒	443 lbs
Perforated Metal	Anti-Scale Spacing	3PHPM⓪080B-42☒☒AC	452 lbs
Expanded Metal	Standard Spacing	3PHEM⓪080B-42☒☒	447 lbs
Expanded Metal	Anti-Scale Spacing	3PHEM⓪080B-42☒☒AC	456 lbs

SEE "HARDWARE OPTIONS" PAGE FOR MORE DETAILS

⓪ = Color Options | **B** = Black | **N** = Bronze | **S** = Sand | **142** = Grey | **RAL 5014**

☒ = Swing Direction | **L** = Lefthand Swing | **R** = Righthand Swing

☒ = Hardware Set | **1** = Set 1 | **2** = Set 2 | **3** = Set 3 | **4** = Set 4 | **5** = Set 5 | **6** = Set 6 | **7** = Set 7

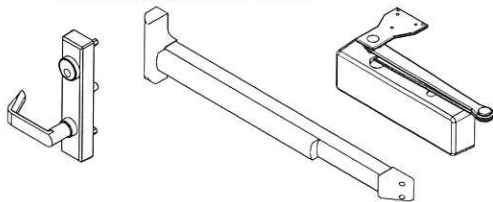
Effective: 01.01.13

EXODUS® EGRESS GATES | HARDWARE OPTIONS

MEETS IBC GROUP 1-2 EGRESS REQUIREMENTS | REMOVABLE THRESHOLD | PRE-HUNG GATE ASSEMBLY

HARDWARE SET 1

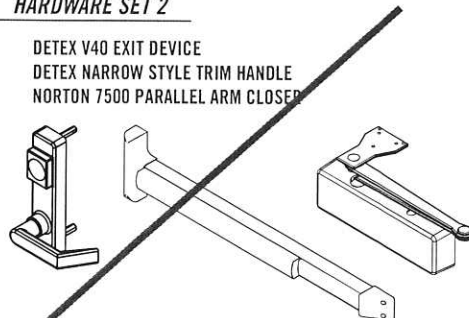
- DETEX V40 EXIT DEVICE
- SECURITECH ELECTRIFIED TRIM HANDLE
- NORTON 7500 PARALLEL ARM CLOSER



Note: Includes cylinder housing w/ standard lock. Cylinder housing is replaceable

HARDWARE SET 2

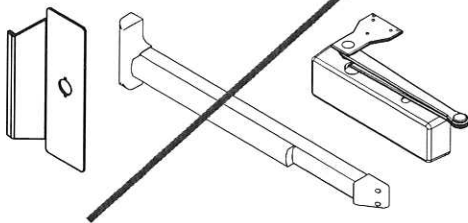
- DETEX V40 EXIT DEVICE
- DETEX NARROW STYLE TRIM HANDLE
- NORTON 7500 PARALLEL ARM CLOSER



Note: Includes small format cylinder housing w/ disposable construction key. Small format lock core supplied by customer. Cylinder housing is replaceable.

HARDWARE SET 3

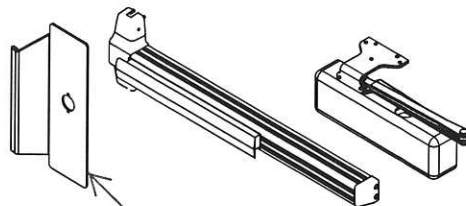
- DETEX V40 EXIT DEVICE
- ROCKWOOD VRT16 PULL HANDLE
- NORTON 7500 PARALLEL ARM CLOSER



Note: Includes small format cylinder housing w/ disposable construction key. Small format lock core supplied by customer. Cylinder housing is replaceable.

HARDWARE SET 4

- VON DUPRIN 99 SERIES EXIT DEVICE
- ROCKWOOD VRT16 PULL HANDLE
- LCN 4040XPSRI PARALLEL ARM CLOSER



Note: Includes small format cylinder housing w/ disposable construction key. Small format lock core supplied by customer. Cylinder housing is replaceable.

Replace with Ives
VR910 Pull

INDICATE HARDWARE SET BY REPLACING THE WITHIN THE CATALOG PART NUMBER.

= Hardware Set

1 = Set 1 5 = Set 5

2 = Set 2 6 = Set 6

3 = Set 3 7 = Set 7

= Set 4

Effective: 01.01.18

AMERISTAR
ASSA ABLOY

TO PLACE YOUR ORDER CALL 888-333-3422 | VISIT AMERISTARFENCE.COM

EXODUS® | CONSTRUCTION SPECIFICATION 32 31 19

EGRESS GATE SYSTEM | PRE-HUNG GATE

PART 1 - GENERAL

1.01 WORK INCLUDED

The contractor shall provide all labor, materials and appurtenances necessary for installation of the egress gate system defined herein at (specify project site).

1.02 RELATED WORK

- Section ____ - Earthwork
Section ____ - Concrete
Section ____ - Fence & Gates

1.03 SYSTEM DESCRIPTION

The manufacturer shall supply a total egress gate system of the Ameristar® Exodus® Single (specify Flange Mount, Surface Plate Mount or Direct Bury) or Double Flange Mount installation method and (specify 1" picket w/ expanded metal, 1" picket w/ perforated metal, Pale w/ expanded metal, pale w/ perforated metal, anti-scale pale w/ expanded metal, anti-scale pale w/ perforated metal, perforated metal only, or expanded metal only) infill. The system shall include all components (i.e., gate, jamb frame, infill, mullion for Exodus Double and hardware) required.

1.04 QUALITY ASSURANCE

Pre-hung gate system produced by a manufacturer with minimum 10 years experience in gate manufacturing. The contractor shall provide laborers and supervisors who are thoroughly familiar with the type of construction involved and materials and techniques specified.

1.05 REFERENCES

- ASTM A653/A653M – Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy Coated (Galvannealed) by the Hot-Dip Process
- ASTM B117 – Practice for Operating Salt-Spray (Fog) Apparatus
- ASTM D523 – Test Method for Specular Gloss
- ASTM D714 – Test Method for Evaluating Degree of Blistering in Paint
- ASTM D1654 – Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments
- ASTM D2244 – Test Method for Calculation of Color Differences from Instrumentally Measured Color Coordinates
- ASTM D2794 – Test Method for Resistance of Organic Coatings to the Effects of Rapid Deformation (Impact)
- ASTM D3359 – Test Method for Measuring Adhesion by Tape Test
- ASTM D6695 – Standard Practice for Xenon-Arc Exposures of Paint and Related Coatings
- ASTM F2408 – Ornamental Fences Employing Galvanized Steel Tubular Pickets

- IBC Group I-2 Egress Requirements

1.06 SUBMITTAL

The manufacturer's submittal package shall be provided prior to installation.

1.07 PRODUCT HANDLING AND STORAGE

Upon receipt at the job site, all materials shall be checked to ensure that no damages occurred during shipping or handling. Materials shall be stored in such a manner to ensure proper ventilation and drainage, and to protect against damage, weather, vandalism, and theft.

1.08 PRODUCT WARRANTY

Gate system (i.e. gate, jamb frame, and infill) shall be warranted within specified limitations, by the manufacturer for a period of three (3) years from date of original purchase. Warranty shall cover any defects in workmanship and material finish, including cracking, peeling, chipping, blistering, or corroding. See full product warranty online or request from Ameristar.

PART 2 - MATERIALS

2.01 MANUFACTURER

The gate system shall conform to the Ameristar Exodus Single (specify Flange Mount, Surface Plate Mount or Direct Bury) or Double Flange Mount installation method and (specify 1" picket w/ expanded metal, 1" picket w/ perforated metal, Pale w/ expanded metal, pale w/ perforated metal, anti-scale pale w/ expanded metal, anti-scale pale w/ perforated metal, perforated metal only, or expanded metal only) infill, manufactured by Ameristar Perimeter Security in Tulsa, Oklahoma.

2.02 MATERIAL

- Steel material for gate framework (i.e. jamb frame & gate), shall be galvanized prior to forming in accordance with the requirements of ASTM A653/A653M, with minimum yield strength of 45,000 psi (310 MPa). The steel shall be hot-dip galvanized to meet the requirements of ASTM A653/A653M with a minimum zinc coating weight of 0.90 oz/ft² (276 g/m²), Coating Designation G-90.
- Infill frame shall be 12ga steel. Expanded metal mesh shall be ¾" x #9 flattened or Perforated metal mesh shall be 3/16" round x ½" x 18ga.
- Ornamental picket infill material shall consist of 1" square x 14 Ga. tubing for pickets. Pickets shall be spaced no greater than 5" o.c. Infill frame shall be 12ga steel. Expanded metal mesh shall be ¾" x #9 flattened or Perforated metal mesh shall be 3/16" round x ½" x 18ga.

Effective: 01/01/18

AMERISTAR
ASSA ABLOY

TO PLACE YOUR ORDER CALL 888-333-3422 | VISIT AMERISTARFENCE.COM

EXODUS® | CONSTRUCTION SPECIFICATION 32 31 19

EGRESS GATE SYSTEM | PRE-HUNG GATE

- D. If applicable - material for pales shall be 2.75" x .75" x 14ga. corrugated shape. Standard pale spacing shall be no greater than 6" o.c. or anti-scale pale spacing at no greater than 4.25" o.c.
- E. Gate shall be 1.75" x 14ga steel reinforced structural design with ¼" plate reinforced hinge mounting.
- F. Hinges shall be stainless steel five knuckle bearing hinges with non-removable pin and stainless steel fasteners.
- G. Removable mullion (Exodus Double only) shall be L980 Lockable Mullion.

2.03 FABRICATION

- A. Gate shall be pre-drilled to accept appropriate hardware set. Infill frames shall be fabricated as a single unit. Frame shall be of welded construction inset with mesh filler, attachment to gate frame by means of security fasteners.
- B. Gate jamb frame shall be fully welded consisting of 3" x 12ga square tubing for main jamb, 1" square gate stop, and strike mounting block, with gate stop bumpers. Jamb to include an electrical access point with conduit point of connection. Electrical connection to gate by means of Power Transfer connection mounted in jamb and gate. Gate shall be pre-assembled.
- C. Gate threshold to be mounted with fasteners allowing for placement below grade or removal after gate installation.
- D. Gate shall have clear opening (from gate stop to face of gate open to 90 degrees) of 41.5" meeting IBC Group I-2 Egress requirements.
- E. Gate hardware to consist of exterior rated devices. Gate and hardware to be pre-assembled prior to shipping.
- F. The manufactured galvanized gate shall be subjected to a multi-stage pretreatment/wash, followed by a dual stage coating process consisting of a cathodic electro-coat epoxy primer base coat and an electrostatic spray topcoat application, a PermaCoat® powder coat system. Steel framework is subjected to a six-stage pretreatment/wash followed by an electrostatic spray application of PermaCoat Color System, a two-coat powder system. The base coat is a thermosetting epoxy powder coating (gray in color). The top coat is a "no-mar" TGIC polyester powder coat finish with a minimum thickness of 2 mils (0.0508mm). The stratification-coated framework shall be capable of meeting the performance requirements for each quality characteristic shown in Table 2.

PART 3 - EXECUTION

3.01 PREPARATION

All new installation shall be laid out by the contractor in accordance with the construction plans.

3.02 GATE INSTALLATION

Post installation for flange mount systems shall be spaced according Table 1. Posts set in concrete footers shall have a minimum depth of 36" (Note: In some cases, local restrictions of freezing weather conditions may require a greater depth). The "Earthwork" and "Concrete" sections of this specification shall govern material requirements for the concrete footer. Posts setting by other methods such as flanged, plated posts or grouted core-drilled footers are permissible only if shown by engineering analysis to be sufficient in strength for the intended application.

3.03 GATE INSTALLATION MAINTENANCE

When cutting/drilling gate components or posts adhere to the following steps to seal the exposed steel surfaces; 1) Remove all metal shavings from cut area. 2) Apply zinc-rich primer to thoroughly cover cut edge and/or drilled hole; let dry. 3) Apply 2 coats of custom finish paint matching fence color. Failure to seal exposed surfaces per steps 1-3 above will negate warranty. Ameristar spray cans or paint pens shall be used to prime and finish exposed surfaces; it is recommended that paint pens be used to prevent overspray. Use of non-Ameristar parts or components will negate the manufactures' warranty.

3.04 CLEANING

The contractor shall clean the jobsite of excess materials; post-hole excavations shall be scattered uniformly away from posts.

SEE REFERENCED TABLES ON THE FOLLOWING PAGE 

Effective: 01/01/18

EXODUS® | CONSTRUCTION SPECIFICATION 32 31 19

EGRESS GATE SYSTEM | PRE-HUNG GATE

Direct Burial Installation

TABLE 1

EXODUS SINGLE EGRESS GATE - FLANGE MOUNTING OPTION					
POST TYPE	SQUARE				
POST SIZE	2.5"	3"	4"	6"	8"
POST SETTING ON CENTER	58.5"	59"	60"	62"	64"
INSIDE POST SPACING	56"	56"	56"	56"	56"
Verify in Field					
POST TYPE	I-BEAM				
POST SIZE	3"		4"		
POST SETTING ON CENTER	60"		60"		
INSIDE POST SPACING	57.25"		57.25"		
EXODUS DOUBLE EGRESS GATE - FLANGE MOUNTING OPTION					
POST TYPE	SQUARE				
POST SIZE	2.5"	3"	4"	6"	8"
POST SETTING ON CENTER	103.5"	104"	105"	107"	109"
INSIDE POST SPACING	101"	101"	101"	101"	101"
POST TYPE	I-BEAM				
POST SIZE	3"		4"		
POST SETTING ON CENTER	105"		105"		
INSIDE POST SPACING	102.25"		102.25"		

TABLE 2

COATING PERFORMANCE REQUIREMENTS		
QUALITY CHARACTERISTICS	ASTM TEST METHOD	PERFORMANCE REQUIREMENTS
ADHESION	D3359 – METHOD B	Adhesion (<i>retention of coating</i>) over 90% of test area (<i>tape and knife kit test</i>).
CORROSION RESISTANCE	B117, D714, D1654	Corrosion resistance over 3,500 hours (<i>scribed per D1654; failure mode is accumulation of 1/8" coating loss from scribe or medium #8 blisters</i>).
IMPACT RESISTANCE	D2794	Impact resistance over 60" lb. (<i>forward impact using 0.625" ball</i>).
WEATHERING RESISTANCE	D822 D2244, D523 (60° method)	Weathering resistance over 1,000 hours (<i>failure mode is 60% loss of gloss or color variance of more than 3 delta-E color units</i>).

NOTE: HOLLOW METAL DOOR TO BE POWDER COATED RAL 5014

Effective 01/01/18

AMERISTAR
 ASSA ABLOY

TO PLACE YOUR ORDER CALL 888-333-3422 | VISIT AMERISTARFENCE.COM

EXODUS[®] EGRESS GATE | LIMITED WARRANTY

PEDESTRIAN EGRESS GATE SYSTEM

Exodus[®] Egress Gate by Ameristar[®] is manufactured from the highest quality materials by skilled craftsmen to meet the highest standards of workmanship in the industry. Steel gate is subjected to a multi-stage pretreatment/wash, followed by a dual stage coating process consisting of a cathodic electro-coat epoxy primer base coat and an electrostatic spray topcoat application, a PermaCoat[®] powder coat system. Steel framework is subjected to a six stage pretreatment/wash followed by an electrostatic spray application of PermaCoat Color System, a two coat powder system. The base coat is a thermosetting epoxy powder coating (gray in color). The top coat is a "no-mar" TGIC polyester powder coat finish, which provides the protection necessary to withstand adverse environmental conditions.

The coated surface on all framework and gate (i.e., infill, jamb frame & gate) is guaranteed under normal and proper usage, against cracking, peeling, chipping, blistering or corroding for a period of three (3) years from the original purchase date. Normal and proper usage does not include physical damage, abrasion, or exposure to salty environments to the protective coating.

Exodus Egress Gate framework and gate is also guaranteed for the same period of time against defects in workmanship or materials. Should any framework or gate fail in accordance with any of the above conditions, Ameristar Perimeter Security warrants to the original purchaser their redemption through replacement, renewal, or issuance of a pro-rated credit. Product failure is defined as having a minimum threshold of 2% surface affected. The decision as to which method of redemption is allowed is solely at the discretion of Ameristar.

If pro-rated allowance is the chosen alternative, the amount will be based on the total number of years under warranty from date of purchase to date of claim, based on the original cost of framing materials found to be defective. Notice of failure under the conditions of this warranty shall be sent to Ameristar or its authorized representative, in writing, together with proof of purchase and shall specify the nature of the defect and when it was first observed. If product is nicked or coating is compromised during installation, immediately seal the exposed surfaces by 1) Removing all metal shavings from area, 2) Apply zinc-rich primer to thoroughly cover area; let dry, 3) Apply two (2) coats of custom finish paint matching product color. Failure to seal exposed surfaces per steps 1-3 will negate warranty.

If the contractor uses non-Ameristar parts/components this will negate product warranty. Should the gate be improperly installed, Ameristar shall not be responsible for guaranteed performance or appearance of the material. Neither does this guarantee apply when failure or damage is due to improper use or application, abuse or misuse, neglect, alteration, coastal or marine environments, vandalism or acts of God. Ameristar reserves the right to inspect the material to determine validity of claim.

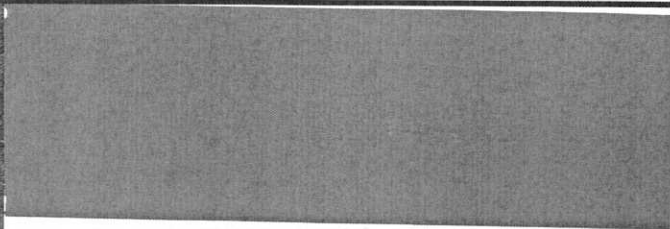
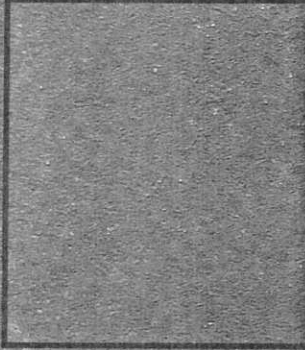
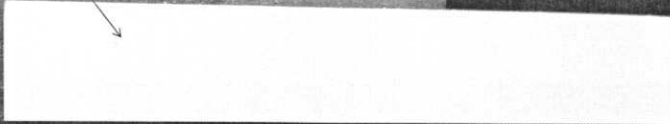
Upon validation of the claim by Ameristar or its authorized representative, redemption by replacement, renewal or issuance of a pro-rated credit shall be made by Ameristar. Reimbursement for the costs of removal and installation of materials are not included in the guarantee, nor will Ameristar provide those services.

Ameristar makes no warranty whatsoever in respect to hardware, components, parts, or attachments not manufactured or supplied by Ameristar. Exodus Egress Gate hardware is not warranted by Ameristar, see hardware manufacturer's warranties for hardware warranty details. Ameristar excludes all costs arising from routine maintenance, including replacement parts required for routine maintenance.

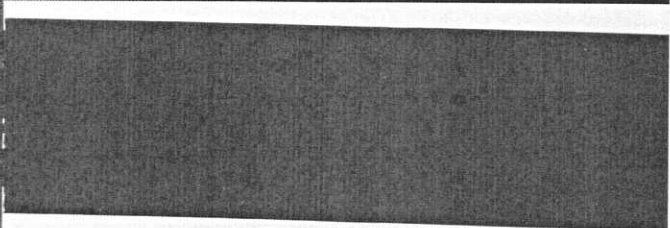
The above constitutes the complete warranty by the manufacturer. No other agreement, written or implied, is valid. Ameristar does not authorize any other person or agent to make any other express warranties. Ameristar neither assumes nor authorizes any other person or agent to assume any other liability in connection with its Exodus Egress Gates. Some jurisdictions do not allow limitations on how long an implied warranty lasts, nor do they allow an exclusion or limitation of incidental or consequential damages; therefore, the limitations and exclusions noted herein may not apply.

Effective: 01/01/13

Color
selection



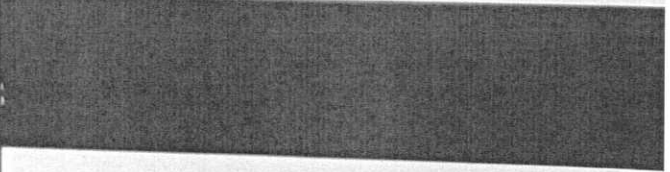
RAL 5014



RAL 5015



RAL 5017



RAL 5018

NTP Request (Add line to PO)

Upper Form

Record Information

Record Number: NTPRA-000002	Creator: Lederyl Jones
Project Name: PPO JOC Fence Contract	Creation Date: 06/10/2019 10:48 AM (UTC-8)
Project Number: PPOJOCFENCE.1	Status: Approved
	Record Last Update Date: 07/11/2019 02:34 PM (UTC-8)

NTP Information

Title: WO# 1-868587 Muirlands- Install Fencing
 NTP Number: NTP 03 Muirlands MS
 Estimated Task Order Amount: \$151,311.47

NTP Processing (Informational Only)

Contract Specialist: Mayra Flores
 FPC Director / PPO: PPO
 PPO Lead: Tom Tomovich

Contract Details

Reference SOV: PO-000001	
Peoplesoft PO Number: 0000349071	Vendor Name: Ferreira Construction Co Inc
Reference Contract: CON-000257	
Contract Number: CZ19-0619	Contract Title: JOC Fencing Services

Task Order Description

Description: Perimeter fencing improvements at the drive/fire lane to the fields and the south and east sides of the 100 Building and between the 100 and 800 building. A combination of chain link and ornamental steel fencing.

Justification: Site Security

Have you attached a proposal?:

Task Order Location

Proposed Task Order Start 06/17/2019 Date:	Final Task Order Start Date: 07/22/2019
Proposed Task Order End 07/26/2019 Date:	Final Task Order End Date: 09/03/2019

Project Costing Data

Business Unit: SDUSD	Peoplesoft Activity ID:
Project Name: PPO JOC Fence Contract	Project Costing Resource:
Project ID: PPOJOCFENCE.1	

Administrative Revision

Revision Description:

Budget Journal (PS)

Budget Transfer Journal: na	Ledger Group:
Budget Journal: na	Budget Period:
Budget Transfer Journal (recon):	
Budget Journal (recon):	
Create Budget Transfer Journal?:	
Create Budget Journal?:	

Integration Rejection Comments

If a record is rejected in PeopleSoft, comments will be displayed here. Rejection Comments:
--

Integrated Commitment

Integrated Commitment?: Non-Integrated
--

 **Task Details**

Record has been closed.

Workflow Progress

Step Name	Assignee	Company	Status	Action	Completion Date
Creation (PEI)	Lederyl Jones	SDUSD	Completed	Submit NTP	06/10/2019 10:48 AM
00 Contract Specialist Review	Mayra Flores	SDUSD	Closed	Return to PEI for Revision	06/12/2019 10:03 AM
01x Creator Revision	Lederyl Jones	SDUSD	Completed	Revised, Submit to CS	06/12/2019 10:23 AM
00 Contract Specialist Review	Mayra Flores	SDUSD	Completed	Submit to Supervisor	06/12/2019 01:20 PM
02 Maint. Supervisor	Jim Cunningham	SDUSD	Completed	Approve	07/10/2019 05:29 PM
2a PPO Planning Manager	Steve Ditto	SDUSD	Completed	Approve	07/10/2019 05:31 PM
2b PPO Director	John Hensley	SDUSD	Completed	Approved	07/10/2019 06:31 PM
03 Budget Check	Bernize Gil	SDUSD	Completed	Funded	07/11/2019 09:26 AM
04 Contract Specialist	Mayra Flores	SDUSD	Completed	Send to Contract Supervisor	07/11/2019 01:49 PM
05 Contract Supervisor	Graham Champion	SDUSD	Completed	Approve	07/11/2019 01:52 PM
06 AP Integration	Linda Weekly	SDUSD	Completed	Close NTP, Add Line to PO	07/11/2019 02:34 PM

 Line Items

1 Item(s)

No.	Budget String	Revise Existing Line?	SOV Line	Cost Code	Code Name	Short Description	Amount	Line Type (for IDIQ)	Bond Series
001	5686-81500-00-5100-8100-0000-01000-0	No	0	5686-PPOCON-5100-0000-CONST	PPO Contract Services Over \$25K	NTP 03 Muirlands MS	\$151,311.47	Base Item	-

Total Amount \$151,311.47

Attachments (4)

Linked Records (0)

Linked Mail (0)