

PARALLEL ARCHITECTURAL PRODUCTS

TRASH ENCLOSURE

PARALLELAP.COM

PROPERTY MANAGER

DESIGN ENGINEER

PREPARED BY:



2750 S. RARITAN STREET ENGLEWOOD, CO 80110

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DATE ISSUED: 00/00/2024

PLAN REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NAME:

PARALLEL - SHOP DWGS

DRAWING NAME:

TITLE SHEET

PROJECT NO: 000 DRAWING NO: T-100

PAGE NO: 1 OF 2

ABBREVIATIONS

AFF	= AT FINISH FLOOR	FP	= FACE OF PANEL	PG	= PANEL GRID
AR	= ARCHITECTURAL REF	FR	= FACE OF RETURN	P.JT	= PANEL JOINT
B.O.	= BOTTOM OF	FSG	= FACE OF SUB GIRT	PL	= PANEL LENGTH
BP	= BOTTOM OF PANEL	GA	= GAGE	PNL	= PANEL
€	= CENTERLINE	GD	= GRAIN DIRECTION	REF	= REFERENCE
CONT	= CONTINUOUS	GR	= GRID	REQ'D	= REQUIRED
CW	= CURTAIN WALL	HOR	= HORIZONTAL	RD	= REFERENCE DIMENSION
DIA	= DIAMETER	HP	= HIGH POINT	RO	= ROUGH OPENING
DLO	= DAYLIGHT OPENING	INSUL	= INSULATION	SG	= SUB GIRT
DO	= DOOR OPENING	LO	= LOUVER OPENING	SO	= STRETCH OUT
ELEV	= ELEVATION	LP	= LOW POINT	SUPP	= SUPPORT
EP	= EDGE OF PANEL	LS	= LOUVER SIZE	TBD	= TO BE DETERMINED
FB	= FACE OF BRICK	MAX	= MAXIMUM	T.O.	= TOP OF
FC	= FACE OF CONCRETE	MIN	= MINIMUM	TP	= TOP OF PANEL
FCW	= FACE OF CURTAIN WALL	NBPRL	= NOT BY PARALLEL	TYP	= TYPICAL
FE	= FACE OF EXTRUSION	NP	= NOT PAINTED	VERT	= VERTICAL
FF	= FACE OF FOLD	NTS	= NOT TO SCALE	VIF	= VERIFY IN FIELD
FFLASH	= FACE OF FLASHING	O.A.FR.	= OVERALL FRAME	WD	= WINDOW DIMENSION
FGB	= FACE OF GYPSUM BOARD	O.C.	= ON CENTER	WP	= WORKING POINT
FOS	= FACE OF STEEL	OD	= OPENING/OVERALL DIM		

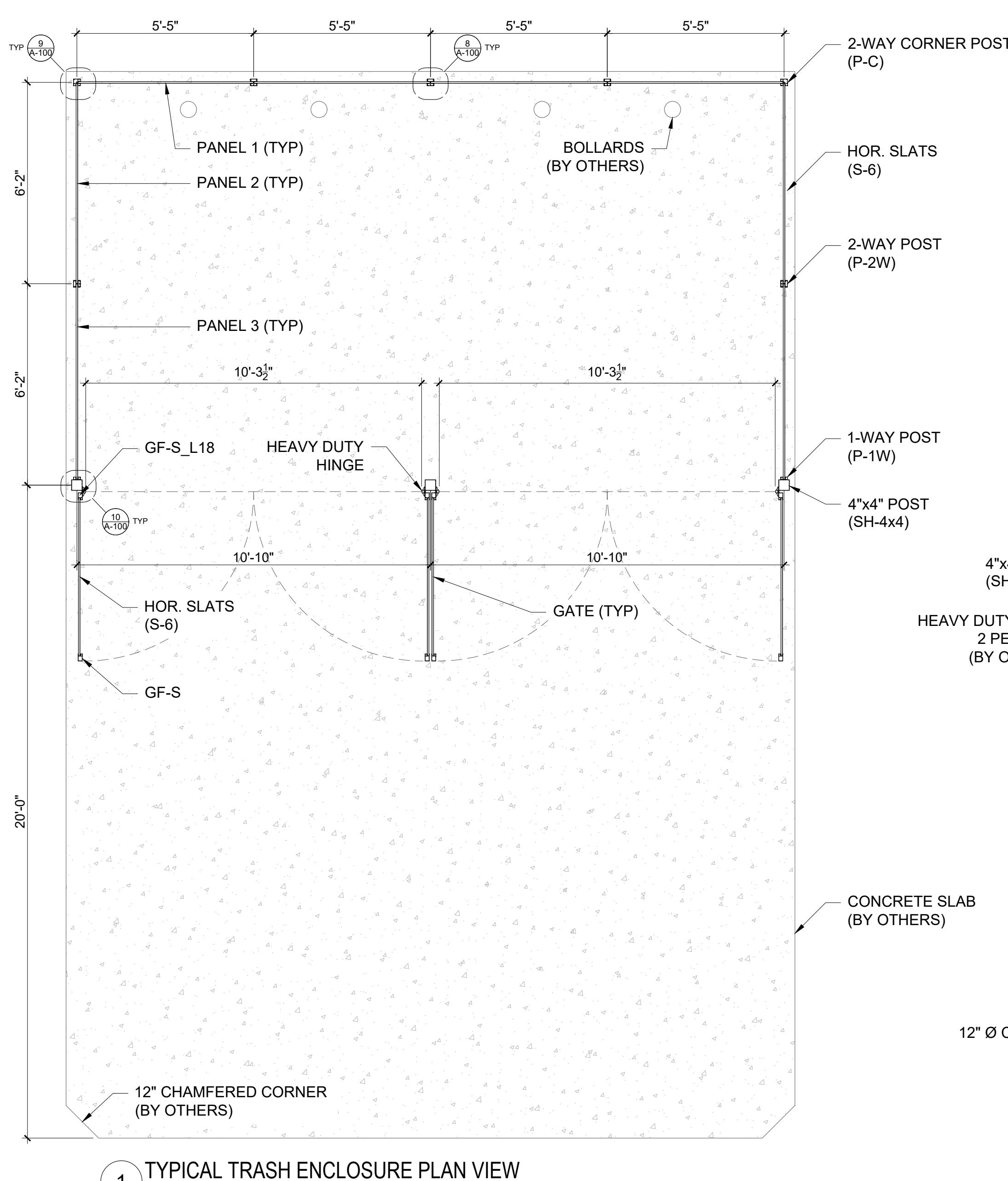
DRAWING LIST

T-100 - TITLE SHEET

A-101 - TRASH ENCLOSURE FP, ELEVATIONS & DETAILS

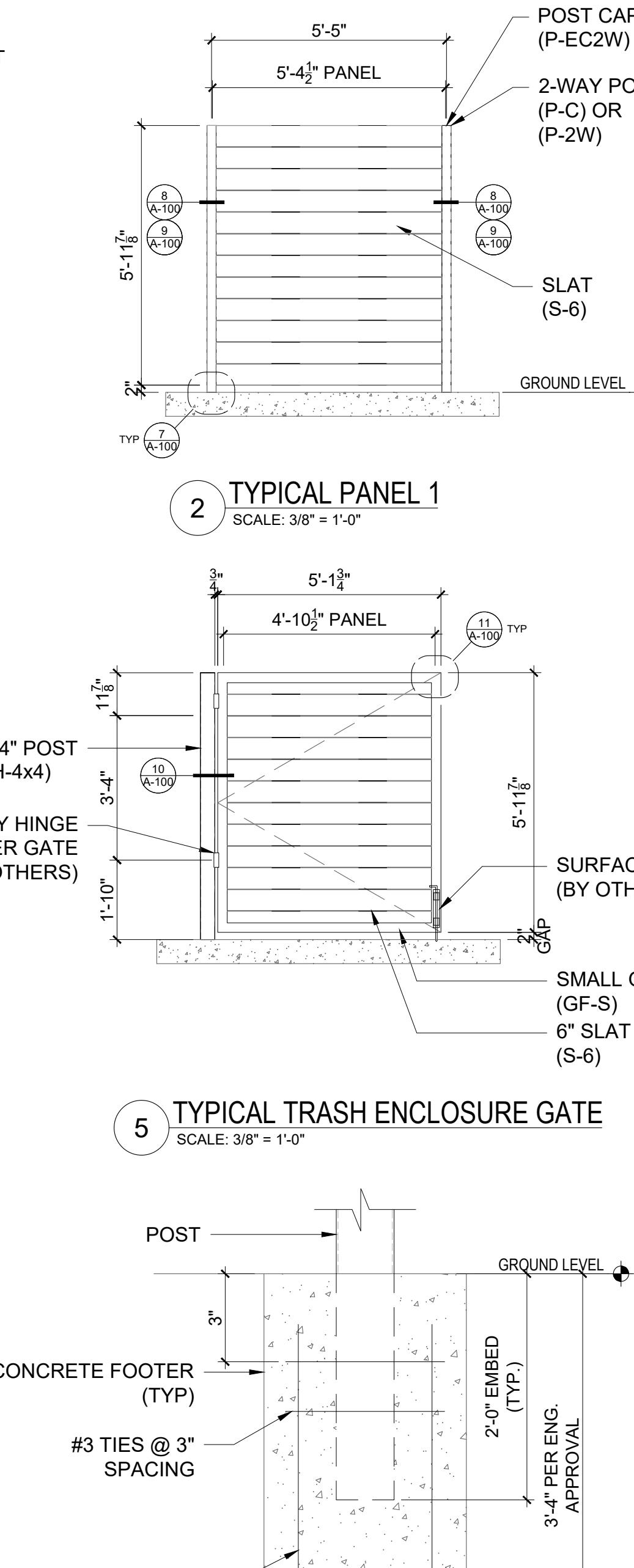
LATEST REVISION

DATE



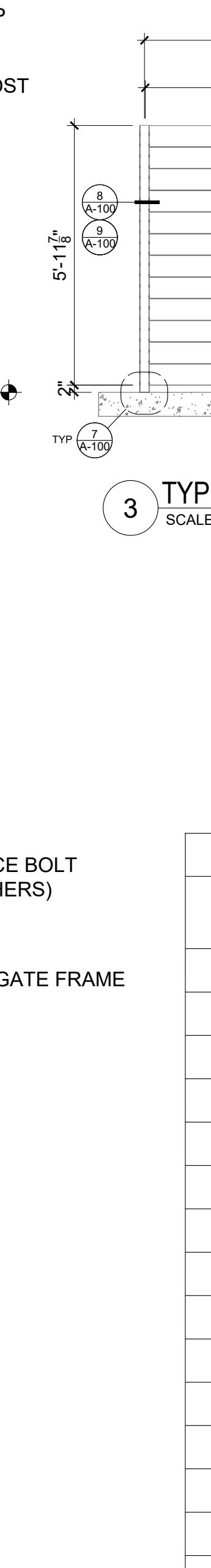
1 TYPICAL TRASH ENCLOSURE PLAN VIEW

SCALE: 3/8" = 1'-0"



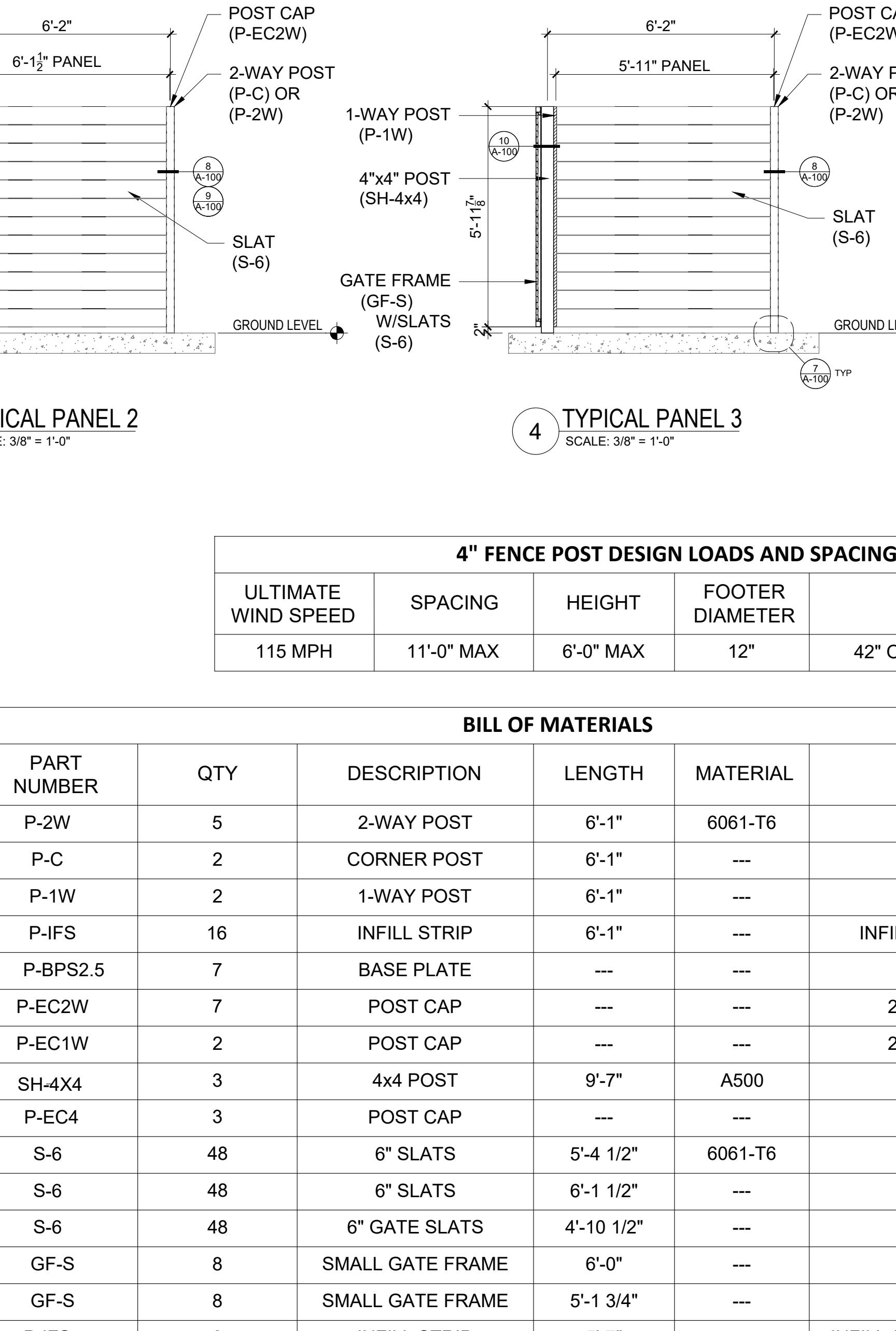
2 TYPICAL PANEL 1

SCALE: 3/8" = 1'-0"



3 TYPICAL PANEL 2

SCALE: 3/8" = 1'-0"



4 TYPICAL PANEL 3

SCALE: 3/8" = 1'-0"

4" FENCE POST DESIGN LOADS AND SPACING				
ULTIMATE WIND SPEED	SPACING	HEIGHT	FOOTER DIAMETER	MIN. DEPTH
115 MPH	11'-0" MAX	6'-0" MAX	12"	42" OR MIN. FROST DEPTH

4" FENCE POST DESIGN LOADS AND SPACING

ULTIMATE WIND SPEED SPACING HEIGHT FOOTER DIAMETER MIN. DEPTH

115 MPH 11'-0" MAX 6'-0" MAX 12" 42" OR MIN. FROST DEPTH

BILL OF MATERIALS					
PART NUMBER	QTY	DESCRIPTION	LENGTH	MATERIAL	REMARKS
P-2W	5	2-WAY POST	6'-1"	6061-T6	---
P-C	2	CORNER POST	6'-1"	---	---
P-1W	2	1-WAY POST	6'-1"	---	---
P-IFS	16	INFILL STRIP	6'-1"	---	INFILL STRIP FOR POSTS
P-BPS2.5	7	BASE PLATE	---	---	---
P-EC2W	7	POST CAP	---	---	2.5x2.5 POST CAPS
P-EC1W	2	POST CAP	---	---	2.5x2.5 POST CAPS
SH-4x4	3	4x4 POST	9'-7"	A500	---
P-EC4	3	POST CAP	---	---	4x4 POST CAPS
S-6	48	6" SLATS	5'-4 1/2"	6061-T6	---
S-6	48	6" SLATS	6'-1 1/2"	---	---
S-6	48	6" GATE SLATS	4'-10 1/2"	---	---
GF-S	8	SMALL GATE FRAME	6'-0"	---	---
GF-S	8	SMALL GATE FRAME	5'-1 3/4"	---	---
P-IFS	8	INFILL STRIP	5'-7"	---	INFILL STRIP FOR GATE FRAME
P-IFS	8	INFILL STRIP	4'-9"	---	---
GF_CSS	16	FRAME CORNER	---	---	CORNER STAKES FOR GATE FRAME

GENERAL NOTES:

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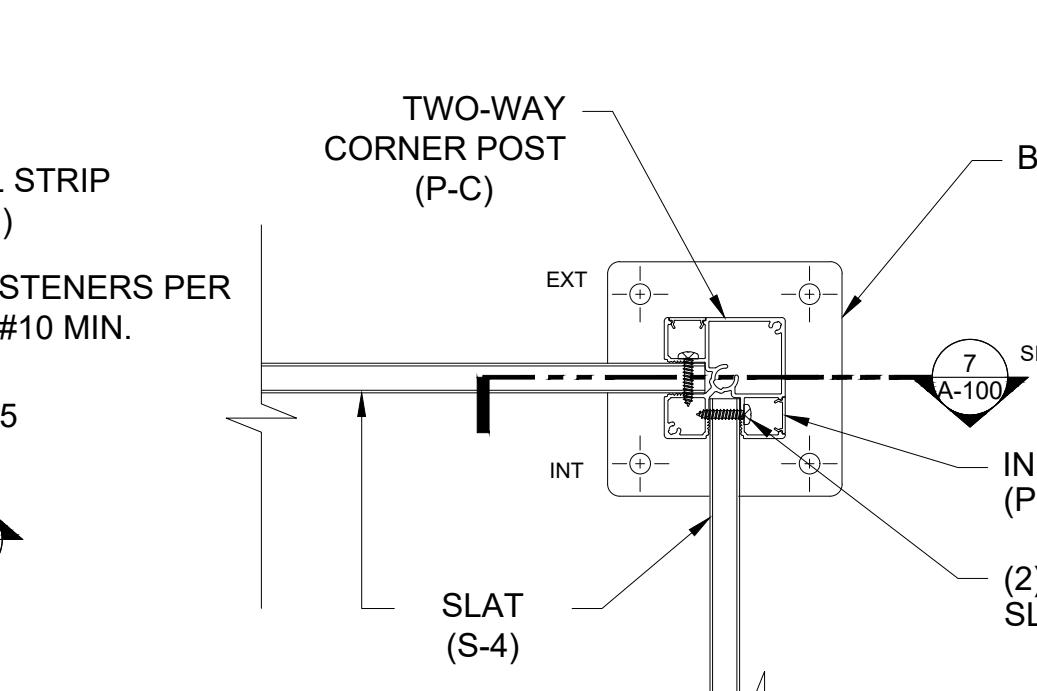
PARALLEL - SHOP DWGS

DRAWING NAME

TYPICAL TRASH ENCLOSURE DETAILS

PROJECT NO: 000 DRAWING NO: A-100

PAGE NO: 2 OF 2



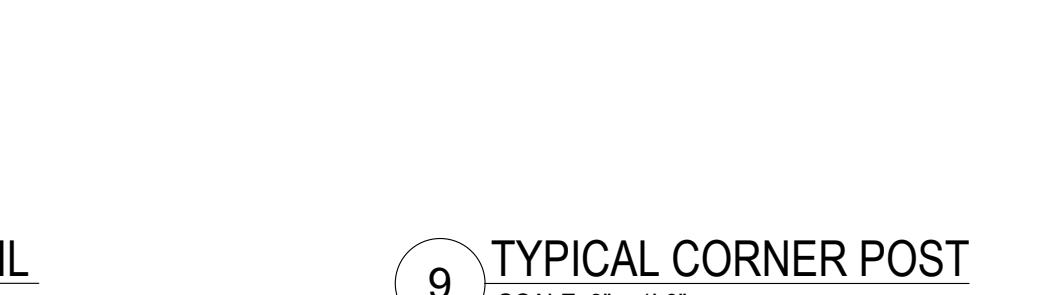
7 TYPICAL 2-WAY POST ANCHOR DETAIL

SCALE: 3" = 1'-0"



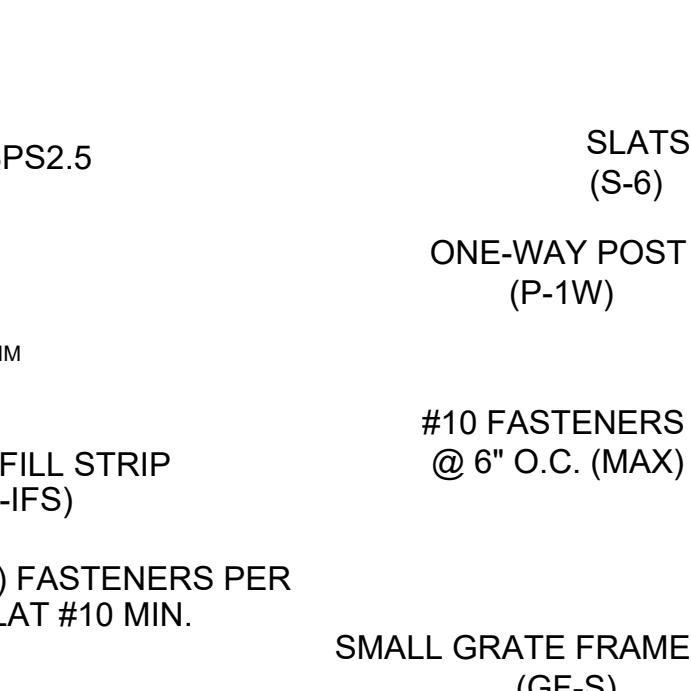
8 TYPICAL 2-WAY POST CONNECTION DETAIL

SCALE: 3" = 1'-0"



9 TYPICAL CORNER POST

SCALE: 3" = 1'-0"



10 TYPICAL 2-WAY POST

SCALE: 3" = 1'-0"



11 TYPICAL SMALL GATE FRAME CORNER

SCALE: 3" = 1'-0"