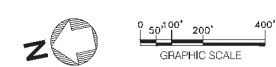


NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)	NO.	BEARING	DISTANCE(FT)
L1	N17°20'24"E	35.32	L10	N72°39'51"W	100.15	L19	N17°20'10"E	792.59	L28	N0°25'11"E	12.96	L37	N67°30'42"W	70.84	L46	N72°59'39"W	101.72	L55	N57°30'42"W	15.14	L64	N72°58'18"W	70.00	L73	N73°05'15"W	8.88	L82	N44°11'09"E	62.02	L91	N70°39'04"W	159.48	L100	N17°30'08"E	60.50									
L2	N87°26'49"W	99.48	L11	N72°39'28"W	99.95	L20	N72°39'36"W	200.01	L29	N76°52'29"W	10.00	L38	N57°30'42"W	26.03	L47	N16°56'22"E	92.129	L56	N16°53'45"E	722.26	L65	N17°29'32"E	96.48	L74	N73°05'15"W	191.14	L83	N24°49'04"E	18.00	L92	N27°23'32"E	1701.48	L101	N72°39'51"W	99.96									
L3	N5°22'42"E	473.86	L12	N17°20'10"E	1004.06	L21	N17°20'10"E	791.05	L30	N88°54'57"W	5.00	L39	N17°20'24"E	144.02	L48	N72°27'27"W	312.55	L57	N17°29'32"E	248.19	L66	N73°05'15"W	259.24	L75	N73°05'15"W	464.00	L84	N18°17'03"E	65.04	L93	N17°29'32"E	17.88	L102	N72°39'51"W	20.15									
L4	N16°59'50"E	741.57	L13	N72°39'58"W	200.00	L22	N17°29'32"E	15.06	L31	N29°54'02"E	9.16	L40	N67°45'28"W	164.47	L49	N16°55'59"E	105.86	L58	N72°30'28"W	40.00	L67	N73°05'15"W	8.88	L76	N16°53'18"E	546.09	L85	N20°31'38"E	40.97	L94	N16°53'45"E	34.00	L103	N71°56'34"W	19.00									
L5	N72°59'38"W	317.62	L14	N17°20'29"E	1004.08	L23	N9°25'17"E	483.47	L32	N38°25'53"E	101.12	L41	N18°33'55"E	119.89	L50	N17°20'24"E	100.61	L59	N17°29'32"E	50.00	L68	N73°05'15"W	5.48	L77	N23°06'24"E	57.01	L86	N24°38'35"E	71.03	L95	N73°05'15"W	84.01	L104	N18°03'25"E	74.01									
L6	N9°41'32"E	22.48	L15	N72°39'28"W	99.95	L24	N17°15'08"E	132.10	L33	N28°54'02"E	5.78	L42	N73°12'48"W	138.90	L51	N57°30'42"W	43.54	L60	N72°30'38"W	40.00	L69	N16°53'45"E	200.51	L78	N24°58'31"E	52.00	L87	N33°48'45"E	58.67	L96	N16°53'45"E	34.00	L105	N71°56'38"W	19.00									
L7	N16°53'48"E	935.57	L16	N17°20'29"E	1004.11	L25	N16°32'46"E	28.44	L34	N78°21'21"W	70.65	L43	N17°20'01"E	1096.81	L52	N16°55'59"E	62.90	L61	N17°29'32"E	380.26	L70	N16°53'45"E	200.51	L79	N17°59'23"E	17.89	L88	N45°51'29"E	74.46	L97	N73°05'15"W	84.01	L106	N18°03'25"E	74.01									
L8	N72°39'18"W	199.91	L17	N16°53'48"E	213.42	L26	N9°25'17"E	297.80	L35	N84°13'15"E	54.71	L44	N13°30'39"W	300.19	L53	N66°24'23"W	144.06	L62	N72°59'18"W	70.00	L71	N73°05'15"W	116.01	L80	N15°29'06"E	25.06	L89	N43°17'49"E	65.69	L98	N17°30'08"E	69.50												
L9	N17°20'09"E	1004.08	L18	N73°06'12"W	75.99	L27	N80°49'37"W	10.00	L36	N23°49'30"W	108.89	L45	N16°59'50"E	2318.53	L54	N17°20'24"E	68.45	L63	N17°29'32"E	150.00	L72	N16°53'45"E	200.51	L81	N18°53'18"E	58.96	L90	N4°20'21"E	543.05	L99	N72°39'51"W	120.01												

CURVE TABLE			CURVE TABLE		
NO.	RADIUS(FT)	DELTA (D-M-S)	NO.	RADIUS(FT)	DELTA (D-M-S)
C1	763.00	7°12'16"	C9	2015.53	3°50'45"
C2	2990.18	3°42'14"	C10	1549.10	4°42'06"
C3	3000.18	7°57'32"	C11	25.00	82°20'19"
C4	3005.18	4°51'33"	C12	1651.11	5°21'13"
C5	38.02	100°33'33"	C13	474.00	12°01'44"
C6	1877.13	9°07'29"	C14	243.00	27°58'43"
C7	237.02	19°34'19"	C15	1910.24	7°40'52"
C8	213.01	19°34'19"	C16	30.00	90°00'00"

RADIAL TABLE		RADIAL TABLE		RADIAL TABLE	
LINE NO.	BEARING	LINE NO.	BEARING	LINE NO.	BEARING
R1	N82°39'28"W	R11	N27°08'05"E	R21	N23°21'49"E
R2	N70°17'21"W	R12	N27°47'12"E	R22	N23°21'49"E
R3	N85°39'39"W	R13	N32°29'18"E	R23	N56°00'38"W
R4	N57°40'56"W	R14	N24°38'02"E	R24	N60°05'58"W
R5	N44°09'31"W	R15	N73°04'08"W	R25	N60°54'57"W
R6	N66°10'15"W	R16	N32°29'18"E	R26	N76°52'29"W
R7	N76°54'23"W	R17	N52°03'37"E	R27	N80°34'43"W
R8	N80°18'28"W	R18	N52°03'37"E	R28	N72°39'28"W
R9	N73°08'12"W	R19	N32°29'18"E	R29	N17°29'32"E
R10	N73°03'38"W	R20	N32°29'18"E		



- NOTES:
- NO SUBSTRUCTURES ARE SHOWN ON THIS DRAWING. ACCURATE SUBSTRUCTURE INFORMATION MUST BE OBTAINED FROM LESSEE AND LANDLORD ENGINEERING RECORDS.
 - HORIZONTAL DATUM IS BASED ON THE NORTH AMERICAN DATUM OF 1983 (NAD83), CALIFORNIA COORDINATE SYSTEM, ZONE 5, FEET.
 - ALL DISTANCES SHOWN ON THIS DRAWING ARE GRID DISTANCES. TO OBTAIN A REASONABLE REPRESENTATION OF THE GROUND DISTANCE, DOUBLE THE DISTANCE HEREIN BY THE AVERAGE SCALE FACTOR OF 1.0000/4.
 - PARCEL NO. 10 CONSISTS OF A TORY BUILDING, TOTALING 60 000 S.F., WHICH OCCUPIES 2.856 S.F. OF SURFACE AREA.

NO.	DATE	DRAWN	REVISIONS	CHGD	APPD	NO.	DATE	DRAWN	REVISIONS	CHGD	APPD	SCALE: AS SHOWN	CHECKED: G. SAR	DESIGNED: R. HANG	ENGINEER: MICHAEL PRINCE	IN CHARGE: MICHAEL PRINCE	SCALE: AS SHOWN	CHIEF OF DESIGN: Christopher J. ...	ASSISTANT: ...	PERMIT MAP - AUTHORITY NO. RP21-16	TAYLORED TRANSLOAD, LLC	THE PORT OF LOS ANGELES ENGINEERING DIVISION	425 S. PALMS VERDES STREET SAN PEDRO CA 90731-3309	DRAWING NUMBER: 1-2499-3	SHEET NUMBER: 14
-----	------	-------	-----------	------	------	-----	------	-------	-----------	------	------	-----------------	-----------------	-------------------	--------------------------	---------------------------	-----------------	-------------------------------------	----------------	------------------------------------	-------------------------	--	--	--------------------------	------------------