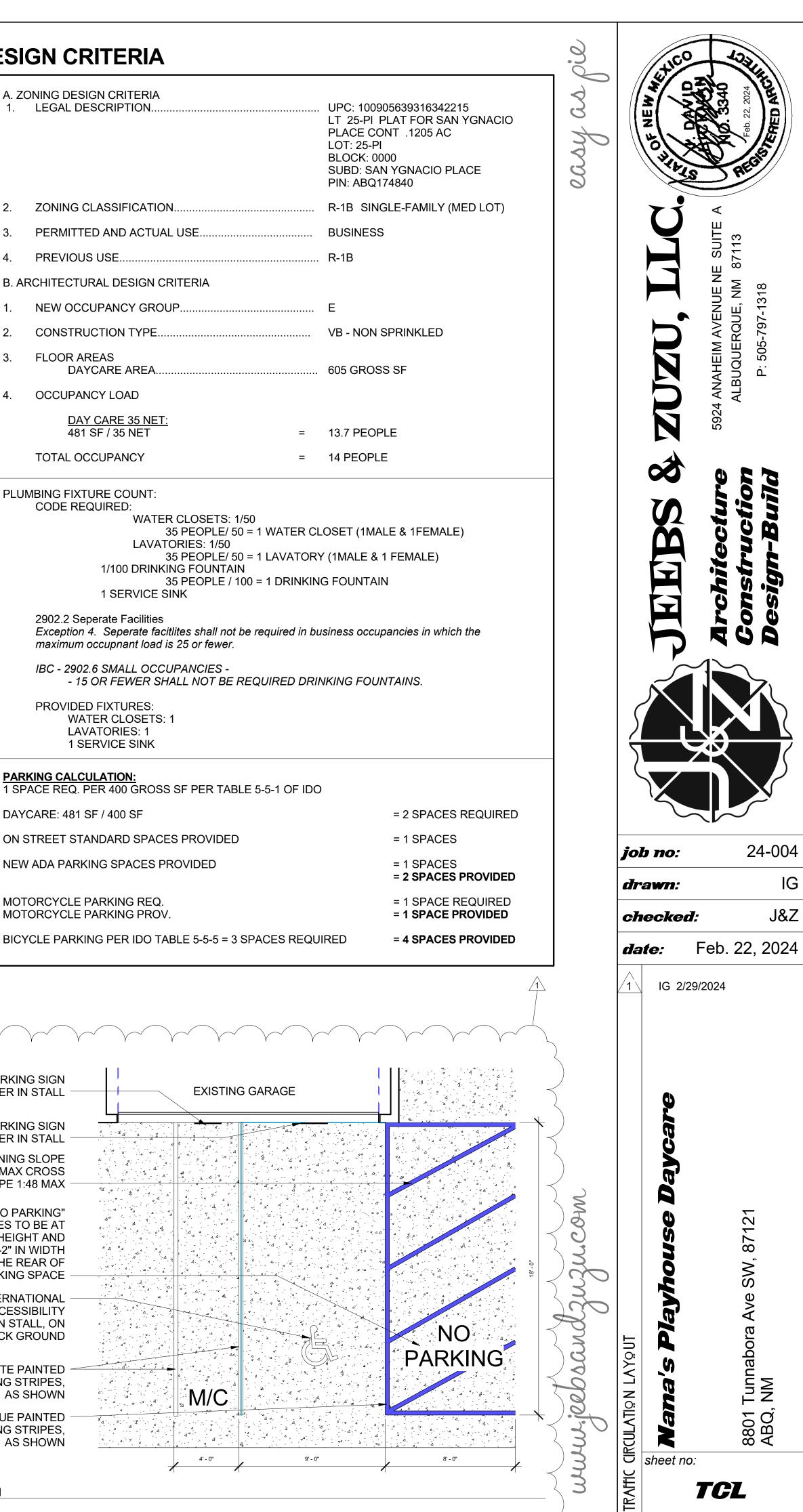


1/4" = 1'-0"

	NING DESIGN CRI LEGAL DESCRIPT
2.	ZONING CLASSIF
3.	PERMITTED AND
4.	PREVIOUS USE
B. AR	CHITECTURAL DE
1.	NEW OCCUPANC
2.	CONSTRUCTION
3.	FLOOR AREAS DAYCARE
4.	OCCUPANCY LOA
	<u>DAY CARE</u> 481 SF / 35
	TOTAL OCCUPAN
PLUM	BING FIXTURE CC CODE REQUIRED
	1/100
	1 SEF
	2902.2 Seperate F Exception 4. Seperate maximum occupnation
	IBC - 2902.6 SMAI - 15 OR FEV
	PROVIDED FIXTU WATER CLO LAVATORIE 1 SERVICE
	ING CALCULATION CE REQ. PER 400
DAYC	ARE: 481 SF / 400
ON ST	TREET STANDARD
NEW	ADA PARKING SP/
	ORCYCLE PARKING
BICYC	CLE PARKING PER

. 1' - 0"	. 1' - 0"	
TO BE BOLTED ON	SIGN TO BE BOLTED ON GARAGE PANEL DOOR	MOTORCYCLE PARKING SIGN
TYPE R-7-8		
	SIGN: TYPE R-7-8 SIGN FIELD IS WHITE	
	SIGN LETTERING AND BORDER ARE GREEN	PER DETAIL - CENTER IN STALL
NATIONAL SIGN CESSIBILITY WHITE		
	OF ACCESSIBILITY WHITE ON A WHITE	1:48 MAX CROSS
	BACKGROUND	
ACCESSIBLE" SIGN TO DED ONLY AT		THE WORDS " NO PARKING"
NATED VAN SSIBLE PARKING	EXISTING CONCRETE DRIVEWAY BOTTOM OF LOWER PARKING SURFACE	ON ACCESS ISLES TO BE AT
ES 🖞		AT LEAST 0'-2" IN WIDTH
L H AG		AT LEAST 0'-2" IN WIDTH PLACED AT THE REAR OF
NG CONCRETE MAILUR MUTH THE AMERICANS WITH DISABILITIES ACT	TO BE MOUNTED	
AQOL	PAF	WHITE INTERNATIONAL
	SIGN OVE P	SYMBOL OF ACCESSIBILITY
	ST S	CENTERED IN STALL, ON
	0." / K	BLUE BACK GROUND
	CONCRETE DRIVEWAY	WHITE PAINTED
		PARKING STRIPES,
	EXISTING CONCRETE DRIVEWAY OI TO DRIVEWAY	AS SHOWN
		PARKING STRIPES,
		AS SHOWN
		\mathbf{i}
icap Parking Sign	Motor Cycle Parking Sign	ADA Parking Detail
= 1'-0"	<u>// 3/4" = 1'-0"</u>	0 1/4" = 1'-0"



 \sim