((SIGN CLEARA	ANCE			1.	of 1	
	B	Community Development Department 250 North 5th Street Grand Junction, CO 81501 (970) 244-1430		Clearance N Date Subm FEE \$ Tax Schedu Zone			7	
2466	STREET ADDRE PROPERTY OW OWNER ADDRE I 1. FLUSH [] 2. ROOF [] 3. FREE [] 4. PROJ	2 Squa STANDING 2 Traff 4 or m ECTING 0.5 Squ	CONTRACTOR Western New Sign Co. LICENSE NO. <u>2960490</u> ADDRESS <u>2495 Industriak BUD</u> 81505 TELEPHONE NO. <u>242-7843</u> ear Foot of Building Facade ear Foot of Building Facade Square Feet x Street Frontage ach Linear Foot of Building Facade rements; Not > 300 Square Feet or < 15 Square Feet					
		ally Illuminated	ally Illuminate	-	[] Non-Illuminated			
BAMUS ELECTUR	 -5) Area of Proposed Sign <u>JC'</u> Square Feet 7' X J'L'' (1,2,4) Building Facade <u>145'</u> Linear Feet (1 - 4) Street Frontage <u>460</u> Linear Feet (2,4,5) Height to Top of Sign <u>11'</u> Feet Clearance to Grade <u>5'</u> Feet (5) Distance from all Existing Off-Premise Signs within 600 Feet <u>11A</u> Feet Existing Signage/Type: ● FOR OFFICE USE ONLY ● 							
	$C \neq D = 18 \pm 108$ 126			Sq. Ft.	Signage Allowed on Parcel:			
	A = A Notillaured		- 90 -	Sq. Ft.	Building	296	Ø _{Sq. Ft.}	
	<u>.</u>			Sq. Ft.	Free-Standing	300 4		
	Total I	Existing:	126 M	Sq. Ft.	Total Allowed:	300	Sq. Ft.	
	COMMENTS: Install new Subara Flish WALL Sign							

NOTE: No sign may exceed 300 square feet. A separate sign clearance is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property lines, and locations, <u>A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS REQUIRED.</u>

Applicant's Signature

Date

Community Developme

- 24 3M Date

(White: Community Development)

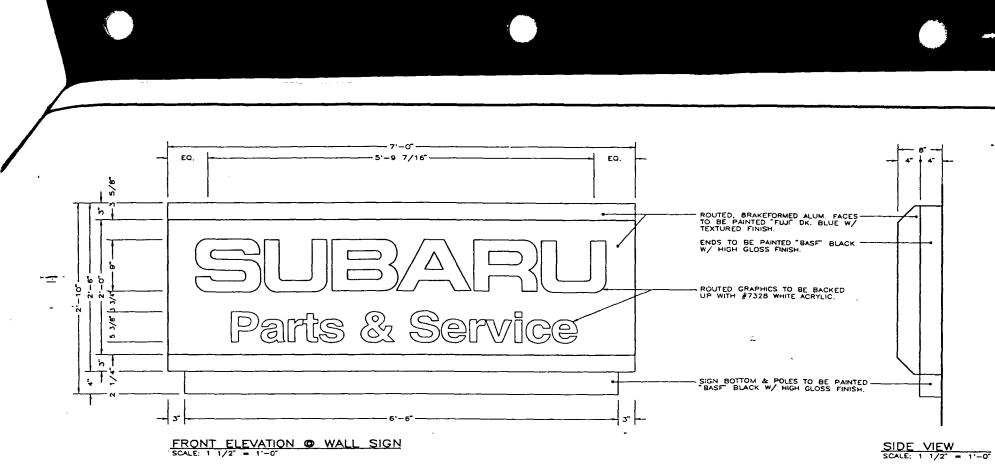
(Canary: Applicant)

(Pink: Building Dept)

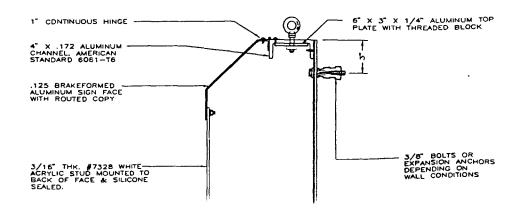
n Approval

(Goldenrod: Code Enforcement)

A note: not to scale wheel measurements on Metric Automotive 2496 HWY 6+50 Hwy 6+50 Frontinge Road 2501 Existing Sign = 255 (E) HWY GRSO 25 Road does A= New Jubaro FS= 14 90 B = New JobAroFi 20 100' Ð) C = Subaro parts 18. 7 425 (Δ) (P) = Jobaro Jalos 108. +Letsiny Ro Ad := 148 (3) Hwy 6+50 S 3 R.M. Jubare (E)= 16 ×16 = 255 Hwy 6+50 375 ' Signage 200 250 F3 = E = RM Jubaro used Cars = 72' 100 FW =48+72 = 120 25 Road 3001 Service Entrance = 25 400' F3 = 315-75 148' FW = used cars-296 281







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