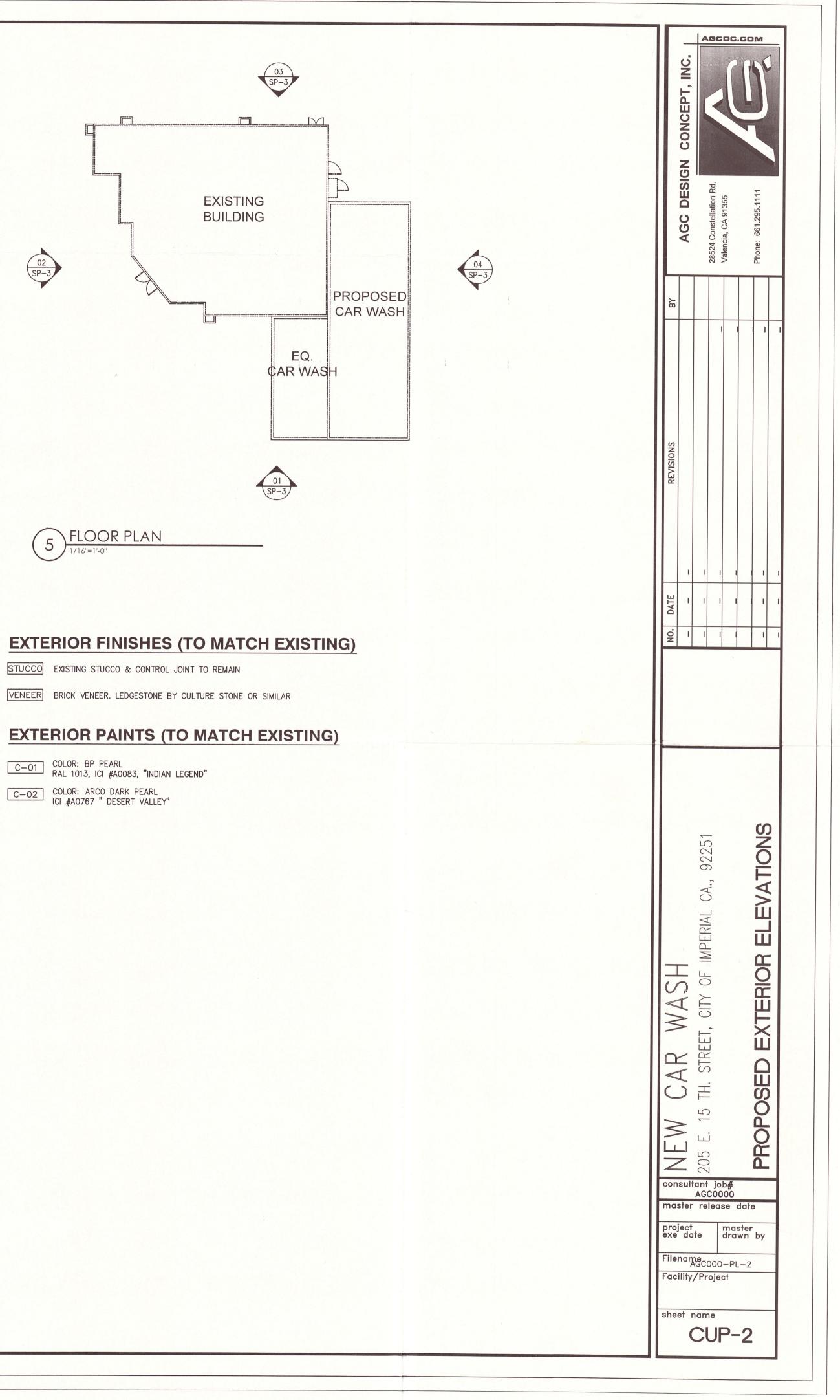
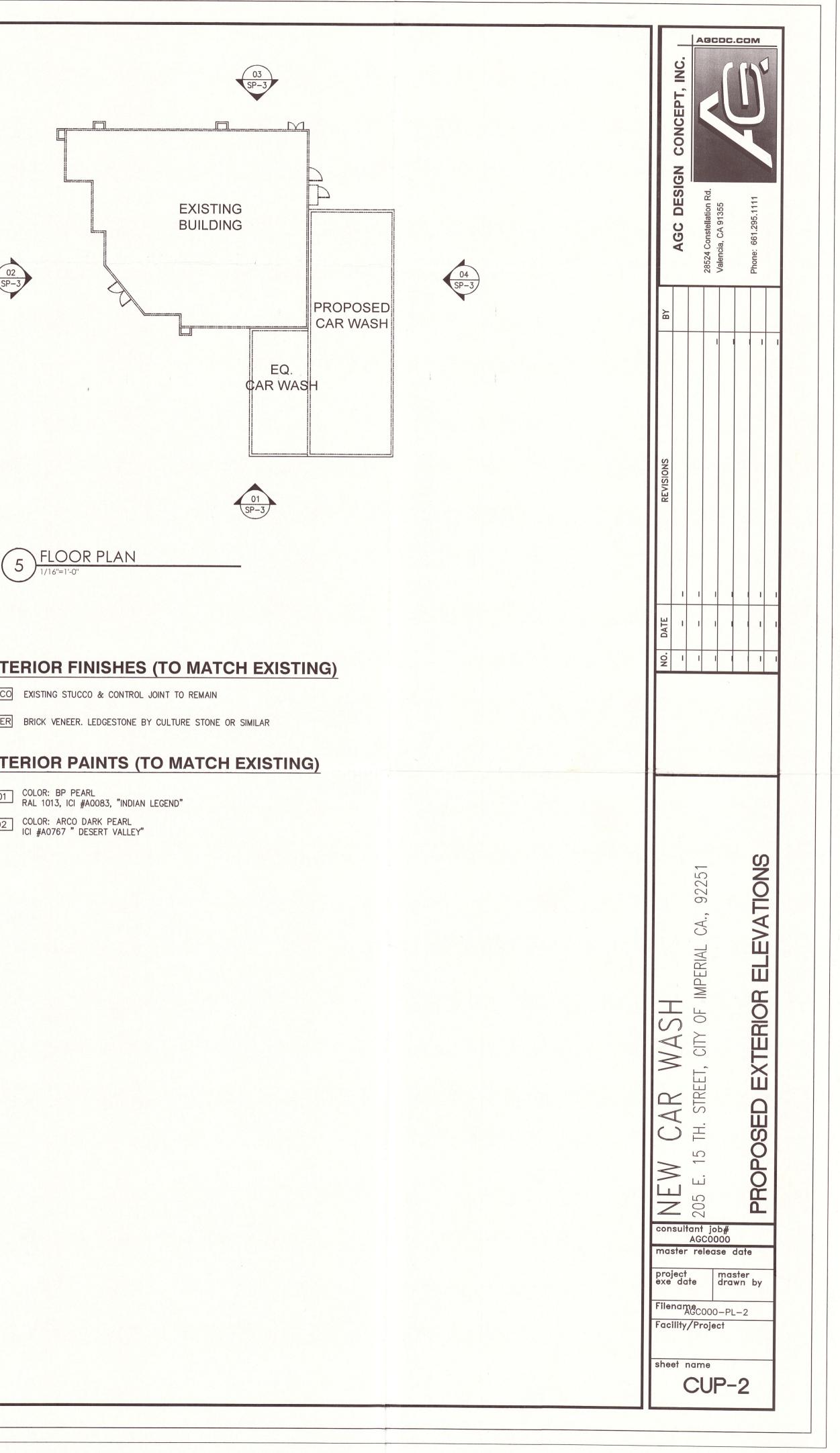
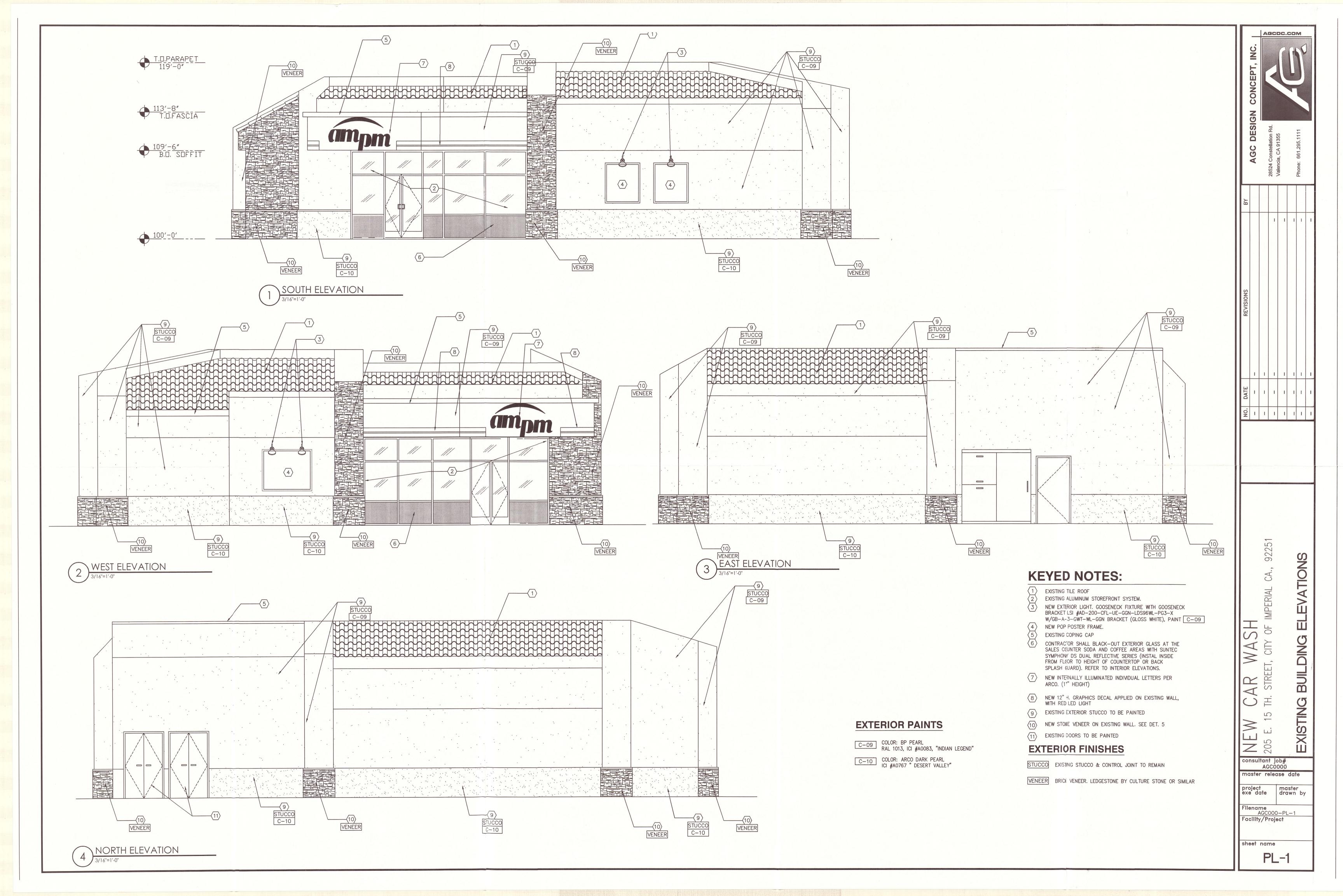


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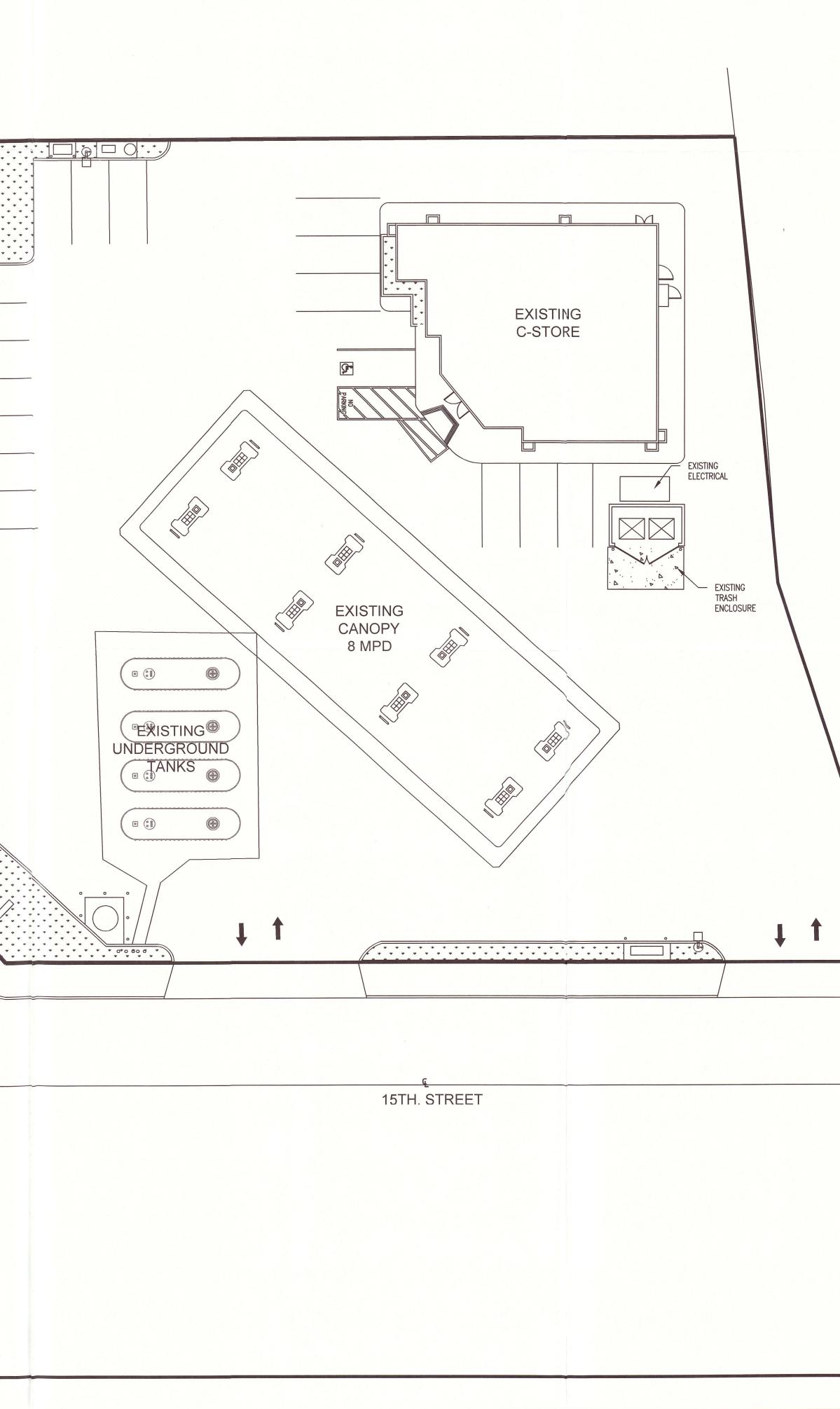


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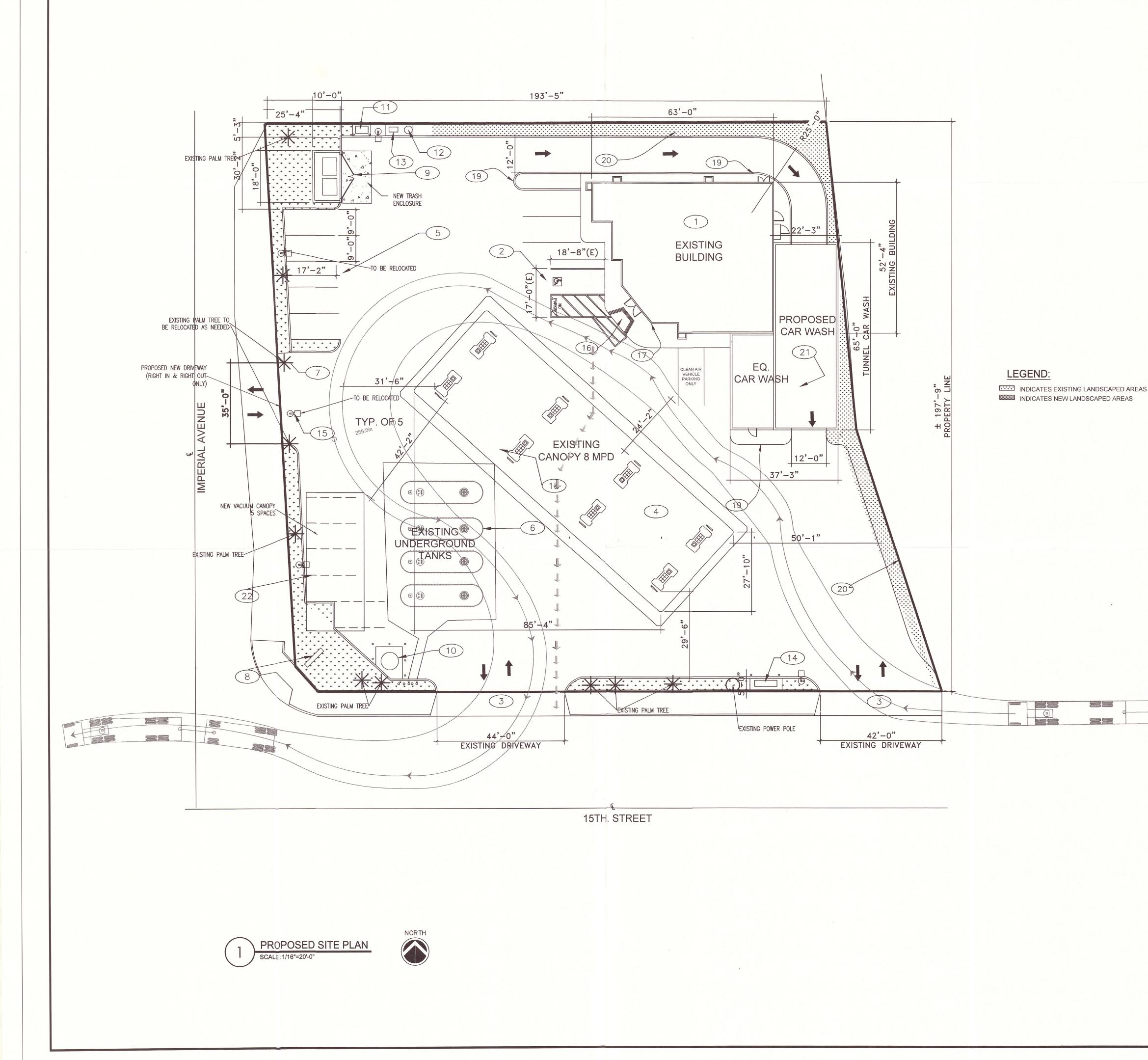




€ •ERIAL AVENUE NORTH EXISTING SITE PLAN SCALE :1/16"=20'-0"



	AGC DESIGN CONCEPT, INC. 28524 Constellation Rd. Valencia, CA 91355 Valencia, CA 91355 Valencia, CA 91355 Valencia, CA 91355 Valencia, CA 91355 Valencia, CA 91355
	NO. DATE REVISIONS REVISIONS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	EXISTING SITE PLAN EXISTING SITE PLAN Project master date project master date Project master date Project master 11/7/17 Filename AGC000-AS.0 Facility/Project



]		AGCDC.COM
G	GROSS AREA (EXISTIN	AREA OF PROP	ERTY			AREA 39,997 SQ.FT.	NC N	
	EDICATIONS, EASEM	ENTS				0 SQ.FT. 39,997 SQ.FT.		
IN G	ROSS AREA (IN ACRE	S) ZONING				.92 ACRES		
	XISTING					 C-1	CONCEPT	
	ROPOSED SSESSORS PARCEL 1	IUMBER (PARCEL 1-4)				C-1 -		
SO		DESCRIPTION			PERCENT	AREA	DESIGN	ġ
	ANDSCAPE REQUIRE	and the second			-	1,073 SQ. FT.		GLENOAKS BLVD 307 ANK, CA 91502 818.566.4000 818.566.4000
	DESCRIPTION		OCCUPANCY	CONS TYPE	BLDG. SPECS	AREA	AGC	350 N. GLENOAKS BL SUITE 307 BURBANK, CA 91502 Phone: 818.566.4000 Fax: 818.566.4000
SES	TORE	63'-0'' x 52'-4''	M	V-N	NON-SPRINKLED	3,275 SQ. FT.		350 N. GLE SUITE 307 BURBANK Phone: 81
	ANOPY ARWASH	83'-8" × 38'-0" 65'-0" × 37'-3"	S-3 M	II-N V-N	NON-SPRINKLED	3,195 SQ. FT. 1,817 SQ. FT.		
STRL	% OF L	DT COVERAGE] [TO BUILDING AREA	TAL BUILDING AREA 8,287 SQ. F	Т.	BY	
		DING CANOPY)		NET BUILDING ARE	A 39,997 SQ.F			
	D ONVENIENCE STORE	ESCRIPTION (REQUIRED PAR	(ING)		RATIO	REQD. #		
	ONVENIENCE STORE				TFER 300 SQ.TT.	<u>_</u>		
PARKING		TOTAL PARKING S).		9 SPACE(S)		
	DESC	RIPTION (PROVIDED PARKING	;)		SIZE 9'-0''X20'-0''	PROVIDED		
	ANDICAP SPACE(S)				18'-11''X20'-0''	16	NS	
			TOTAL PARKING	SPACES PROVIDE	D:	17 - SPACE(S)	REVISIONS	
		KEY PLAN:					2	
		EXISTING C-STORE DRAWINGS FOR IN						
	2	VERIFY THAT THE SPACE COMPLIES	WITH CURREN	NT 2010 CBC C				
	3	11B & RE-STRIPE (EXISTING DRIVEW	REFER TO SH					
	4	EXISTING 6MPD C.		S UNDER SEPA	ARATE PERMIT)			
	5	EXISTING PARKIN	G SPACES (TY	′P.)			DATE	
	6	EXISTING UNDER		<s< td=""><td></td><td></td><td>NO.</td><td></td></s<>			NO.	
	(7)		APE					
	8	EXISTING SIGN	OSURE. SEE S	SHEET AS.3				
		EXISTING HEALY 1						
		EXISTING AIR & W	ATER DISPENS	SER			İ	
	12	EXISTING VACUUM	Λ					
		EXISTING PAY-PH						
	(14) (15)	EXISTING TRANSF			LY) WITH NEW LED I	IGHTS		
	(16)	(LED AREA LIGHTS EXISTING RAMP, M	S-CHALLENGE MAX SLOPE 8.3	R MEDIUM (XC 33% WITH 5'X5'	HM3) (TYP. OF 5) " LANDING AREAS A	Г ВОТН		
		DETAIL ON SHEE	T AS.2.1 (CBC	; 1133B.5.3) (Co	NEW TRUNCATED E ONTRACTOR TO VEF ER 11B REQUIREMEN	RIFY THE		AS 9225
	17	ACCESSIBLE SIGN						
	18	EXISTING PATH C	F TRAVEL (RE	-STRIPE AS N	EEDED PER DETAILS	S 05 AT SHEET AS2.1)		
		NEW CURB						
		NEW PLANTER						
	(21)							
	(22)	NEW VACUUM CAI	NUP I				$\ $	
								S 205
							cons	ultant job# AGC0357
								ter release date
							proje exe	act master date drawn by
							Filen	ame
							Facil	ity/Project

Decibel Readings on Ryko Car Washes

Machine	<u>10 Feet</u>	20 Feet	30 Feet	<u>40 Feet</u>	<u>50 Feet</u>	<u>60 Feet</u>
SoftGloss XS w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
SoftGloss XS w/On Board Dry	81.5	77.4	73.2	69.5	65.4	61.2
SAW w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
SAW w/On Board Dry	81.5	77.5	72.9	68.4	65.5	61.3
Monarch II-HI w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
Monarch II-HI w/On Board Dry	82.0	77.9	74.0	69.8	66.0	62.5
US-2001 w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
US-2001 w/On Board Dry	79.5	75.4	70.9	67.2	63.5	59.6
VT-2000 w/Thrust Pro Dryer	80.5	76.3	72.5	68.3	64.5	61.5
Contour w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
Contour w/On Board Dry	74.2	70.1	66.2	62.5	58.4	54.3
Venture w/Thrust Pro Dryer	84.0	80.0	74.0	71.0	69.0	64.0
Venture w/On Board Dry	74.2	70.1	66.2	62.5	58.4	54.3

These measurements were taken with a BK Model 2230 Sound Level Meter with a BK Model 1624 Octave Filter Set attached.

All of these measurements are based on the above listed machines in a building with the doors open.

All these measurements were taken form the exit end of the bay.

Table 8-1

Noise Assessment

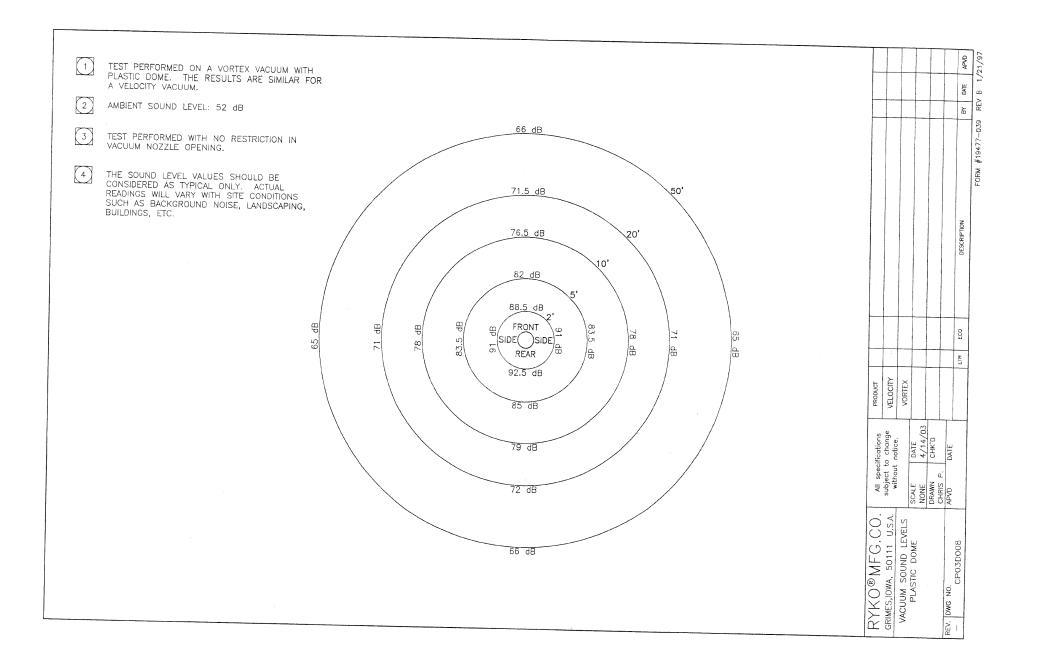
Conveyor and rollover wash equipment

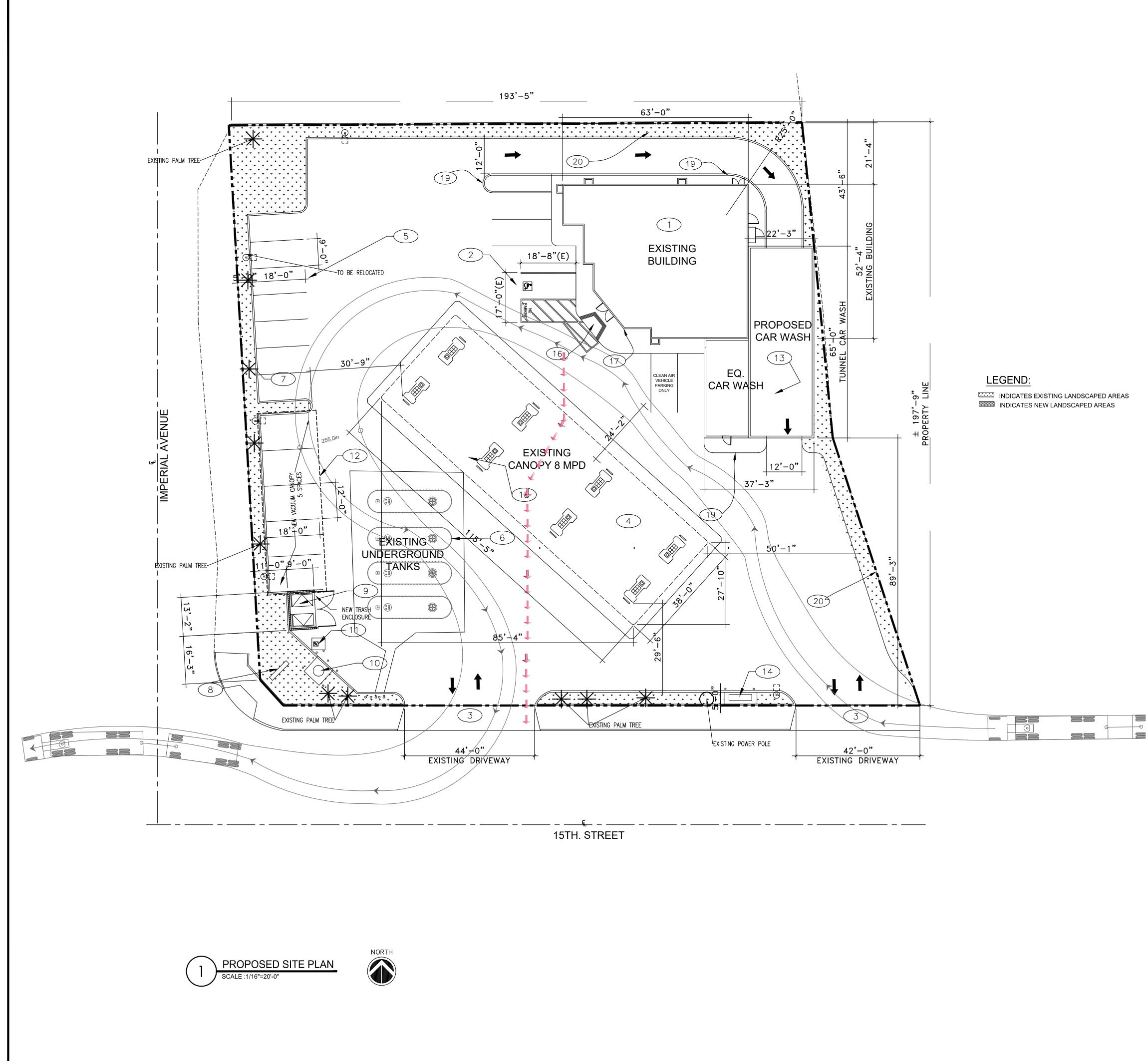
Noise should be measured in terms of L_{eq^*T} , using an integrated sound level meter complying with Type 1 of BS6698 or higher standard. The meter should be set for "A" weighted measurement with a FAST meter response.

Continuous L_{Aeq} measurements should be taken over a period of 5 minutes which should include all the noisier car wash operating modes. Continuous $L_{Aeq.5min}$ measurements should also be taken of typical background conditions when the equipment is not in operation. Measurements should be made at a minimum of 2 locations and at 2/3m from the noise source or its enclosure, in the directions of greatest noise emission. The microphone should be situated at a height of 1.5m for all measurements. Results should be rounded up to the nearest 0.5dB.

Manufacturer:RYKO	MANUI	FACTU	RING C	1 1	uipmer EC. 3, 4	nt type:	PREMIE	ER PLUS	60 HZ	
Rollover and conveyor machines		Frequency (Hz)								
	63	125	250	500	1k	2k	4k	8k	dB(A)	
BACKGROUND	41.5	42.5	44.5	47.0	50.5	50.0	49.5	41.5		
Brush/wash cycle @ 3m from the entrance	55.5	61.0	62.0	65.5	65.0	67.0	65.0	61.5		
Blow/dry cycle @ 3m from the exit	67.5	74.0	77.0	81.0	83.0	79.0	73.5	67.0		
Pressure wash (brushless) @ 3m from the entrance	-	-	-	-	-	-		-		
Rinse/wax cycle @ 3m from the entrance	46.0	55.0	57.0	61.0	61.5	59.5	58.5	53.0		
Rinse/wax cycle @ 3m from the exit	47.0	56.5	58.5	62.0	64.0	61.5	60.0	53.5		







AREA		ROPERTY	AREA OF P			
39,997 SQ.					GROSS AREA (EXIST	
0 SQ. 39,997 SQ.					DEDICATIONS, EASEI	ш
					GROSS AREA (IN ACF	SITE
ZONE		ING	ZON			
			2011			
C-1 C-1					EXISTING	
C-1			ARCEL 1-4)		PROPOSED ASSESSORS PARCEL	
			,			
PERCENT AREA			CRIPTION			S
-				JIRED	LANDSCAPE REQUIR	LANDS
1,073 SQ.			ΓE)	OVIDED (O	LANDSCAPING PROV	
			0175	N	DESCRIPTION	
IPANCY CONS TYPE BLDG. SPECS AREA	PANCY	OCCUPAI	SIZE	N	DESCRIPTION	
M V-N NON-SPRINKLED 2,812 SQ.	1	М	'-0" x 52'-4"		(E) STORE	Ш СШ СШ
5-3 II-N 4,377 SQ.	-3	S-3	5'-5" x 38'-0"		(E) CANOPY	5
B V-N NON-SPRINKLED 1,952 SQ.	3	В	'-0" x 37'-3"		CARWASH	<u>ଟ୍</u>
TOTAL BUILDING AREA: 9,141 SQ. FT						STRUCTURES
BUILDING AREA (EXCLUDING CANOPY) 4,764 SQ. FT.				OF LOT CC		ώ.
NET BUILDING AREA 39,997 SQ.FT.				(CLUDING ((EXCL	
RATIO REQD. #		PARKING)	N (REQUIRED	DESCRI		
					001	
1 PER 300 SQ.FT. 9 SPACE				UKE	CONVENIENCE STOR	
S REQUIRED: 9 SPACE		NG SPACES R	TOTAL PARK			ی
9 SPACE		UI AUES R				SNA NA
SIZE PROVIDED		KING)		DESCRIPTI	DES	PARK
		/				4
9'-0"X18'-0" 12					STANDARD (VEHICLE	
17'-0"X18'-0" 1 12'-0"X18'-0" 5					HANDICAP SPACE(S) VACUUM SPACES	
12-0 X10-0 5					VACCOM OF ACES	
AL PARKING SPACES PROVIDED: 18 - SPACE	AL PARKING	TOTAL				
STING ACCESSIBLE PARKING H CURRENT CBC REQUIREMENTS		THE EXISTI			$\begin{pmatrix} 1 \\ 2 \end{pmatrix}$	
		EWAY	STING DRIV	3) E	3	
PY	Pγ	D CANOPY	STING 6MP	\mathbf{F}	4	
PACES (TYP.)	ACES (TY	KING SPAC	STING PAR		5	
			011101711			
UND TANKS	JND TAN	ERGROUN	STING UND	\mathbf{S}	6	
		DSCAPE	STING LANI		7	
				\leq	\bigcirc	
		1	STING SIGN)	8	
JRE	RE	NCLOSURE	V TRASH E	$\overline{)}$	9	
				\leq	\sim	
		LY TANK	STING HEA		(10)	
R DISPENSER	R DISPEN	& WATER D	STING AIR a	1)	(11)	
				\leq	\bigcirc	
ANUPY	ANOPY	AKEA CAN	V VACUUM		(12)	
		H	V CARWASI	3) 1	(13)	
IER TO REMAIN	ER TO RI	NSFORME	STING TRA	\leq	(14)	
				\leq	\sim	
GHTS (LIGHT BULBS ONLY) WITH NEW LED LIGHTS IALLENGER MEDIUM (XCHM3) (TYP. OF 5) FY MAX SLOPE 8.33% WITH 5'X5" LANDING AREAS AT ROSS SLOPE OF 2%. INSTALL NEW TRUNCATED	ALLENGE Y MAX S	6HTS-CHAL /IP,VERIFY // MAX CRC	D AREA LIG STING RAM	6	(15) (16)	
	ROSS SLO			7)	(17)	
Ξ		GNAGE	JESSIBLE 3		\bigcirc	
			STING PAT	~		
			STING PAT	8	\bigcirc	
				8	(18) (19)	
				~		

C <u>U</u> DESI G 35C SU V CARWASH IMPERIAL CA., 92251 GAS NEW CITY OF IM EXISTING AM/ STATION & N 205 E. 15 TH. STREET, CIT consultant job# AGC0357 master release date project master exe date drawn by Filename Facility/Project CUP -

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