

3/8 = 1'-0"

1/8 = 1'-0"

1/4 = 1'-0"

3/4 = 1'-0"

1 1/2 = 1'-0"

3 = 1'-0"

	PROJECT INTENT	
OPERTY LINE. NTERLINE OF RIGHT OF WAY.	FULLY DEVELOP THIS SITE AS AN "EXPRESS CAR WASH" INCLUDING ON-SITE AND OFF-SITE AS REQUIRED. THE PROJECT WILL INCLUDE	
IVEWAY ENTRANCE, EXISTING. RIVEWAY ENTRANCE, BY OTHERS. TEND RIGHT TURN LANE FROM ADJACENT PROPERTY, BY OTHERS.	HARDSCAPE, LANDSCAPE, UTILITIES, AND STRUCTURE. WE ARE APPLYING FOR DESIGN REVIEW AND SITE MODIFICATION WITH PLANNING	
GHT TURN LANE, EXISTING. DEWALK, CURB AND GUTTER, EXISTING.	AND ZONING. END	
DNUMENT SIGN, 9'-6" X 12' HIGH, PROPOSED. CESSIBLE PEDESTRIAN PATH. NOTE; AT VEHICULAR CROSSINGS		
ND THE TUNNEL EXIT, STAINED AND STAMPED CONCRETE SHALL BE ROVIDED. ELD SIGN		RELEASE DATE 06-01-2015
ELD SIGN. ANDARD PARKING SPACE, 9' x 18', 45 DEGREE ORIENTATION, WITH 3' DE BUFFER BETWEEN EACH SPACE FOR "VACUTECH" AWNING	DAVID B MILLER, MANAGING PARTNER ARIZONA OIL PARTNERS, LLC	06-01-2015
TACHION AND SHADE CANOPY STRUCTURE, SEE E,F/431. NDSCAPE ISLAND.	20750 N 87TH STREET #1040 SCOTTSDALE, AZ 85255	
NDSCAPE AREA AND PROPOSED WATER RETENTION AREA. ASTE ENCLOSURE, PER MESA STANDARD DETAIL M-62.01 – 62.07.	ARCHITECT JAMES M. DAY & ASSOCIATES	
TE: REQUESTING SINGLE UNIT AS THIS FACILITY WILL HAVE NO SNIFICANT MATERIAL TO RECYCLE.	7942 WEST BELL ROAD C5-510	
SONRY SCREEN WALL, 36" TALL. /O WAY CIRCULATION DRIVE AT FRONTAGE. /O WAY CIRCULATION DRIVE FROM ADJACENT PROPERTY.	GLENDALE, AZ 85308 623.271.7705	⊢
/O STEEL SECURITY GATE CLOSURES TO CLOSE SITE AFTER ISINESS HOURS, SEE H/431.		N HITEC
RIPED "EXIT ONLY" AT ONE WAY EXITS (THREE SUCH). \R WASH PAY STATION STACKING (TOTAL 588').	DESERT DEVELOPMENT ENGINEERING INC 10000 N 31ST AVE SUITE A109	JECT ARCHITECT -TSPERSON
Y STATION, CANOPY, RFID READER AND CONTROL GATE, THREE ICH, SEE C/431.	PHOENIX, AZ 85051 602.997.2005	PROJECT AR
GHT TRIANGLE, PER CITY OF MESA STANDARD, 45MPH 6LD. ASTE VEHICLE APPROACH, PER CITY OF MESA STANDARD. RE DEPARTMENT CONNECTION LOCATION.	LANDSCAPE CAMPBELL COLLABORATIVE	CON HE CON
RE DEPARTMENT CONNECTION LOCATION. RIVATE UTILITY EASEMENT, 20', FOR 6" WASTE LINE, BY OTHERS. ANHOLE BY OTHERS.	111 E DULAP ROAD #1278 PHOENIX, AZ 85020	
RIVATE UTILITY EASEMENT, 20', FOR STORM DRAIN PIPING, BY HERS.	602.266.1644	APC HE HATE HE HATE
ORM DRAIN PIPING AND MANHOLES SHALL BE CONSTRUCTED ' OTHERS.		23474 JAMES M.
ASTE LINE PIPING INSTALLED BELOW THE FUTURE WASTE ICLOSURE AND DRIVE SHALL BE SLEEVED AND BEDDED WITH A LIRRY MIX FILL MATERIAL EXTENDING 5' BEYOND STRUCTURE	CITY OF MESA BUILDING CODES	DAY 37, 6-1-2015 70 Signed
URRY MIX FILL MATERIAL EXTENDING 5' BEYOND STRUCTURE. ATER RETENTION BASIN AND DRAIN TROUGH BY OTHERS. AFFIC CONTROL MEDIAN, EXISTING.	2006 INTERNATIONAL BUILDING CODE 2006 INTERNATIONAL FIRE CODE & ORDINANCE #4789	VALUES OF CONA, US.
REET LIGHT, EXISTING. IBLIC UTILITY EASEMENT.	2006 INTERNATIONAL FIRE CODE & ORDINANCE #4789 2006 INTERNATIONAL PLUMBING CODE 2005 NATIONAL ELECTRICAL CODE	EXPIRES 9-30-2017 ●
CCESSIBLE PARKING SPACE, AISLE AND SIGN, PER ADA STANDARDS. MOVAL OF EXISTING VERTICAL CURB FOR TIE-IN OF SITE	2006 INTERNATIONAL MECHANICAL CODE 2006 INTERNATIONAL EXISTING BUILDING CODE	WOC
PROVEMENTS, SEE CIVIL PLANS. CYCLE WATER AND SAND/OIL INTERCEPTOR WITH WASTE LINES	2009 INTERNATIONAL ENERGY CONSERVATION CODE	ITECTS.COM
D SEWER TAP AT MANHOLE. DOF OVERHANG OR CANOPY, SEE SHEET 431 AND 471. RIVEWAY AND CIRCULATION TO ADJACENT SITE, EXISTING.	END	
ANHOLE, EXISTING. DNCRETE PAVEMENT, AND VERTICAL CURB (TYPICAL) SEE CIVIL.	SITE DATA	DA-AR '05 8
TE POLE LIGHTS AND FOOTING, 15' MAXIMUM HEIGHT. ECTRIC SERVICE ENTRANCE SECTION, WITHIN VACUUM ENCLOSURE,	PROJECT REQUEST DESIGN REVIEW	J-DAY@JMDA-ARCHI 623.271.7705 23.271.7707 23.271.7707 23.271.7707 BELL RD 55-510 AL, AZ 85308
ILLY SCREENED. RE HYDRANT, EXISTING. RE HYDRANT, NEW	PLANNING AND ZONING SITE PLAN MODIFICATION CASE NUMBERS PS14-081	EMAIL J-DAY@ PHONE 623.27 FAX 623.271.7 7942 W BELL F SUITE C5-510 GLENDAL, AZ 6
RE HYDRANT, NEW. ATER METER AND BACK FLOW DEVICE, SEE CIVIL. RE LINE BACK FLOW DEVICE, SEE CIVIL.	PLN2014-00619 LOCATION ADDRESS NWC OF DOBSON & BROADWAY RD	EMAIL J PHONE FAX 62 7942 W I SUITE C GLENDA GLENDA
RE ACCESS TO EAST WEST DRIVE ONLY, TOTAL DISTANCE AROUND IILDING IS 470', FURTHEST DISTANCE EACH DIRECTION IS 235' < 300'.	MESA, ARIZONA CITY QUARTER SECTION 5-D	
DUTE AND ACCESS RADIUS IS INDICATED. ECTRIC UTILITY EQUIPMENT LOCATION, PAD AND BOLLARDS.	COUNCIL DISTRICT #3	, Itd
CYCLE PARKING AREA. REEN SCREEN" 4' WIDE PANELS, SEE LANDSCAPE PLAN AND 431. REEN SCREEN" 6.4' WIDE PANELS, SEE LANDSCAPE PLAN	ZONE L I – LIGHT INDUSTRIAL LEGAL	
REEN SCREEN" 6-4' WIDE PANELS, SEE LANDSCAPE PLAN. DJACENT LANDSCAPE SETBACK, BY OTHERS. DJACENT WASTE ENCLOSURE, BY OTHERS.	PARCEL 2 OF A SPLIT OF LOT 7, BROADWAY 101 COMMERCE PARK PHASE II, ACCORDING TO BOOK 928 OF MAPS, PAGE 44, MARICOPA	C is socia
RE LANE MARKINGS, CURBS PAINTED RED AND MARKED PER FIRE REVENTION DETAIL 503.3-1 BOTH SIDES OF 24' DRIVEWAY.	COUNTY RECORDER, BEING A PORTION OF THE SOUTHWEST QUARTER OF SECTION 19, TOWNSHIP 1 NORTH, RANGE 5 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA	& as
	COUNTY, ARIZONA. PARCEL # 134–37–017B	day 8
	CURRENT USE VACANT	E
	GROSS FLOOR AREA BUILDING 6,413.30 SF OFFICE AREA 590.31 SF	james
	EQUIPMENT AREA 1,260.67 SF WASH TUNNEL 4,562.32 SF	
	VACUUM EQUIPMENT ENCLOSURE 306.00 SF VACUUM / PAY CANOPY 3,972.00 SF	
	LOT COVERAGE 10,691.30 SF = 16.13%	•
	PARCEL SIZE GROSS AREA 82,941.00 SF 1.900 ACRE	
	NET AREA 66,272.00 SF 1.521 ACRE	
	REQUIRED8,139.00 SFABOVE REQUIRED8,909.00 SF13.4% OF SITE	
	TOTAL 17,047.30 SF 25.7% OF SITE	
	GENERAL PLAN DESIGNATION INDUSTRIAL PARKING SPACES REQUIRED 17.10 (1:375) (6413.30/375)	
	PARKING SPACES PROVIDED 23 STANDARD 1 UNIVERSAL ACCESSIBLE	619 ASH RO
	BUILDING	
	HEIGHT 19'-0" - 29'-4"	
1	OCCUPANCY GROUP B CONSTRUCTION TYPE V-B AFES	A B A B
	OCCUPANCY LOAD BUSINESS590.31/100 = 6	
WEST MAIN STREET	BUSINESS590.31/100 = 6 EQUIPMENT5822.99/300 = 20	
ROAD	TOTAL 26	-081 (Commer H WEF WEST A, ARI
ELT RC ROAD	PLUMBING CALCULATION – IBC CHAPTER 29 BUSINESS (ALL IN BUSINESS)	
	OCCUPANCY LOAD26 MALE13	
	WATER CLOSETS 1/2552 = 1 LAVATORIES 1/4033 = 1	PROJECT WA 206
	FEMALE	
S SITE LOCATION PARCEL 2	LAVATORIES 1/4033 = 1 DRINKING FOUNTAIN 1 SERVICE SINK 1	
P 1	SERVICE SINK 1 EXTERIOR WALL AND OPENING PROTECTION	2014.17
WEST BROADWAY ROAD	OCC CONST HORIZ BEARING NON-BRG OPENINGS	SHEET NO.
I I	GRP TYPE SEP WALL WALL N B V-B 110'-10" NR NR NP	
	E B V-B 68'-8" NR NR NP S B V-B 69'-3" NR NR NP	201
NO SCALE	S B V-B 69 [°] -3" NR NR NP W B V-B 44'-0" NR NR NP	
	END	OF 6 SHEETS
	• THE IDEAS, DRAWINGS, AND DRAWING METHODS CONTAINED ON	IF THIS SHEET IS NOT 36 x 24
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