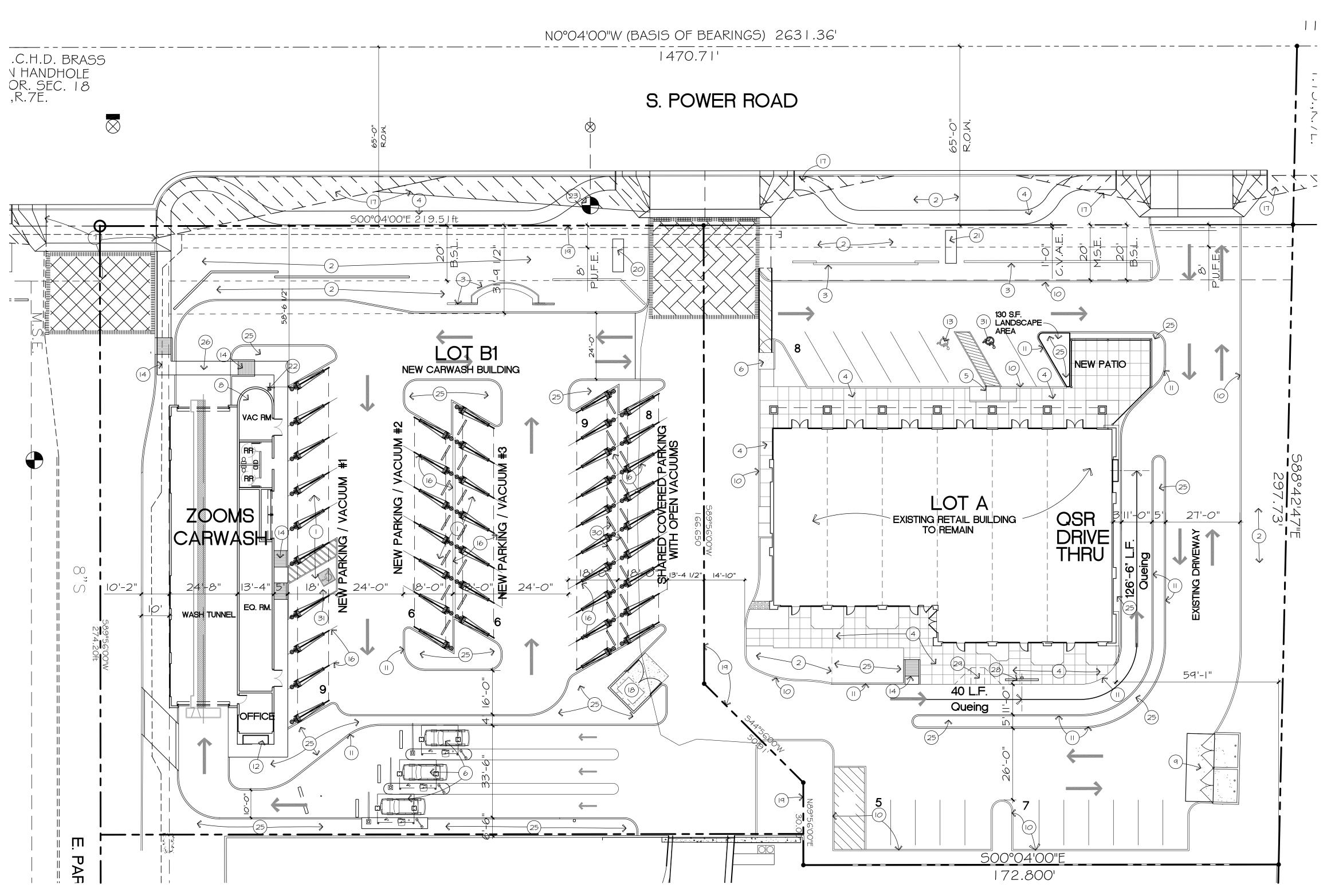


PROJECT DATA COMBO:



EXISTING RETAIL BUILDING W/ QSR DRIVE THRU 4207 SOUTH POWER ROAD MESA, ARIZONA ZOOMS CARWASH 4225 S. POWER ROAD ZONING ORDINANCE CITY OF MESA EXISTING ZONING: LC-AF-PAD PROPOSED ZONING: LI-AF-PAD W/ CUP 304-17-015 (LOT A) 304-17-016 (LOT BI) LOT A (EXISTING RETAIL BLDG) LOT BI (ZOOMS CARWASH) SITE DATA: SITE AREA: 47,489 S.F. (1.09 AC) 50,037 S.F. (1.14 AC.) BUILDING DATA: REMODELED RETAIL BUILDING 8,912 S.F. ZOOMS CARWASH EQUIPMENT ROOM 938 S.F. WASH TUNNEL 3154 S.F. OFFICE / RESTROOM SELF SERVICE VACUUM CANOPIES PARKING / VACUUM #I PARKING / VACUUM #2 862 S.F. PARKING / VACUUM #3 862 S.F. 3,093 S.F. PARKING CANOPY 1,396 S.F. LOT COVERAGE LOT BI OCCUPANCY TYPE: B/MCONSTRUCTION TYPE: PARKING CALCULATIONS: PARKING REQUIRED: LOT A SHELL RETAIL (I SPACE / 275 GROSS FLOOR AREA) 8,912 S.F. / 275 = RESTAURANT PATIO (I SPACE / 200 GROSS FLOOR AREA) 846 S.F. / 200 = CARWASH (@ 4 SPACES REQ.) 4 SPACES TOTAL REQUIRED 40.6 OR 41 SPACES PARKING PROVIDED: LOT A STANDARD PARKING SPACES LOT A HANDICAP PARKING SPACES LOT BI STANDARD COVERED PARKING SHARED 17 LOT BI CARWASH VACUUM SPACES LOT BI HANDICAP PARKING SPACES TOTAL LOTS A & BI PROVIDED 58 SPACES (41 SHARED PARKING)

### SITE PLAN NOTES

I. NEW COVERED PARKING (VACUUM CANOPIES)
2. EXISTING LANDSCAPE AREA
3. EXISTING +3'-4" HIGH PARKING SCREEN WALL
4. EXISTING CONCRETE SIDEWALK
5. EXISTING ADA ACCESSABLE RAMP . NEW COVERED PAYSTATION . EXISTING DRIVEWAY TO REMAIN 8. NEW VACUM ENCLOSURE - NO ROOF 9. EXISTING TRASH ENCLOSURE TO REMAIN O. EXISTING CONCRETE CURB TO REMAIN
I. NEW CONCRETE CURB - MATCH EXISTING 2. NEW S.E.S. LOCATION 3. EXISTING HDCP PARKING W/ 5' ACCESS 14. NEW HDCP RAMP 15. EXISTING PAINTED PARKING STRIPING - TYP 16. NEW 4" PAINTED STRIPING
17. LANDSCAPE VISIBILITY TRIANGLE 10. NEW TRASH ENCLOSURE LOCATION PER CITY OF MESA STANDARDS
19. PROPERTY LINE
20. MULTI-DISPLAY MONUMENT SIGN LOCATION - BY SEPARATE PERMIT
21. EXISTING MULTI-DISPLAY MONUMENT SIGN 22. NEW FDC LOCATION
23. EXISTING FIRE HYDRANT LOCATION 24. EXISTING ASPHALTIC PAVEMENT TO REMAIN 25. NEW LANDSCAPE AREA 25. NEW LANDSCAPE AREA
26. NEW 5' ACCESSIBLE WALK
27. NEW CONCRETE PAVING
28. NEW DRIVE THRU MENU BOARD
29. REMOVE EXISTING HDCP RAMP 30. NEW CONCRETE PARKING BUMPER
31. NEW HDCP PARKING W/ 5' ACCESS

PROPOSED SITE PLAN

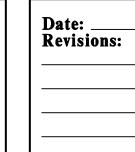
SCALE: 1"= 20'-0" NORTH NORTH

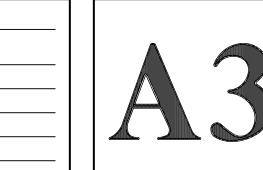
# Zooms Carwash & Remodeled Retail Building

at Gateway Norte 4225 & 4207 S. Power Road Mesa, Arizona

# John Reddell Architects, Inc. Architecture Interiors Land Planning 6615 North Scottsdale Road, Scottsdale, Arizona 85250 Office: (480) 946-0242 Fax: (480) 946-0182 Email: john@reddellarchitects.com





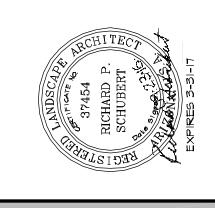


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Studio

# Gatewa

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unless they are sealed, signed and dated.

PROJECT NUMBER: 1617

**REVISIONS:** 

relimin

### Landscape Notes:

- LANDSCAPE AREAS ARE DEFINED AS ALL NON-PAVED AREAS DISTURBED BY CONSTRUCTION. SLIGHT VARIATIONS MAY EXIST BETWEEN ON-SITE CONDITIONS AND
- 2. DRAWINGS. CONTRACTOR SHALL ADJUST PLANTING LAYOUT AS REQUIRED TO MAINTAIN PLANT QUANTITIES AND DESIGN INTENT.
- 3. THE OWNER'S REPRESENTATIVE IS TO APPROVE ANY AND ALL SUBSTITUTIONS.
- 4. LOCATE PLANTS AWAY FROM OBSTACLES SUCH AS FIRE HYDRANTS, TRANSFORMERS,
- 5. ALL PLANT MATERIAL SHALL MEET INDUSTRY STANDARDS. THE LANDSCAPE ARCHITECT OR HIS REPRESENTATIVE RESERVES THE RIGHT TO REFUSE ANY PLANT MATERIALS

6. STAKE ALL NURSERY GROWN BOX TREES OUTSIDE ROOTBALL, SEE TREE STAKING DETAIL

- TREES SHALL BE A MINIMUM OF 2' FROM CURB OR SIDEWALK, SHRUBS SHALL BE 18" OR MORE AWAY FROM CURBS OR SIDEWALKS. REFER TO PLANS AND MAINTAIN SHRUB MASSING AS SHOWN AWAY FROM HARDSCAPE PLANT LOCATIONS SHALL BE FLAGGED OR STAKED FOR REVIEW PRIOR
- TO STARTING IRRIGATION OR PLANTING EXCAVATION. MINOR RELOCATION'S SHALL BE MADE AT THIS TIME TO AVOID UNSUITABLE CONDITIONS, AT NO ADDITIONAL COST.
- 8. MULCH TOPDRESSING SHALL EXTEND UNDER SHRUBS AND RAKED UNIFORMLY ALONG CURBS, SIDEWALKS AND WALLS.
- 9. LANDSCAPE CONTRACTOR TO CONTACT OWNER'S REPRESENTATIVE BEFORE EACH APPLICATION OF PRE-EMERGENT FOR VERIFICATION. COORDINATE NECESSARY EXCAVATION WITH OWNERS REPRESENTATIVE.
- GRADE NOTED ON LANDSCAPE PLAN TO BE FIELD VERIFIED/APPROVED BY LANDSCAPE ARCHITECT AND MODIFIED AS NECESSARY PRIOR TO ANY CONSTRUCTION.
- REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS NOT SHOWN ON DRAWINGS 12. REFER TO GENERAL CONSTRUCTION NOTES (THIS SHEET) FOR ADDITIONAL CONSIDERATIONS THAT RELATE TO SCOPE OF WORK WITHIN THIS SECTION.

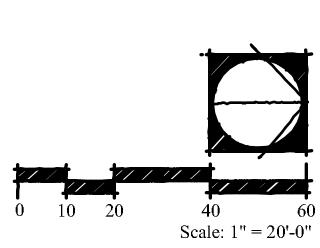
### Maintenance and Guarantee

- LANDSCAPE CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT OR OWNER'S REPRESENTATIVE FOUR (4) DAYS PRIOR TO COMPLETING IMPROVEMENTS IN ACCORDANCE WITH PLANS AND SPECIFICATIONS TO REQUEST AN INSPECTION FOR SUBSTANTIAL COMPLETION. LANDSCAPE ARCHITECT SHALL PREPARE PUNCHLIST OF ALL WORK REQUIRING CORRECTION. MAINTENANCE PERIOD TO BEGIN WHEN ALL PUNCHLIST ITEMS ARE CORRECTED.
- 2. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING LANDSCAPE AREA FOR 30 CALENDAR DAYS OR AS SPECIFIED BY CONTRACT. MAINTENANCE INCLUDES MOWING (WEEKLY), ADJUSTING WATER SCHEDULES, WEEDING, REMOVING DEBRIS FROM LANDSCAPE, RAKING, SPRAYING, FERTILIZING, TRIMMING EDGING OR OTHER OPERATIONS ESSENTIAL FOR CARE, UPKEEP AND PROJECT APPEARANCE. CONTRACTOR SHALL SAND "INFILL", ROLL AND WATER SETTLE ALL LOW SPOTS AS REQUIRED TO ACHIEVE UNIFORM GRADE WITHIN TURF AREAS
- 3. CONTRACTOR SHALL NOTIFY ARCHITECT A MINIMUM OF ONE (1) WEEK PRIOR TO MAINTENANCE PERIOD END TO RESOLVE ANY OUTSTANDING ISSUES. A FINAL INSPECTION SHALL OCCUR TO REVIEW THE PROJECT AND ISSUE A FINAL ACCEPTANCE. (PROVIDE 3 DAYS NOTICE).
- 4. PLANTS NOT IN HEALTHY CONDITION THROUGHOUT THE WARRANTY PERIOD SHALL BE REMOVED AND REPLACED AT NO COST TO THE OWNER. NEW PLANT MATERIAL SHALL RECEIVE THE SAME WARRANTY.
- 5. PROVIDE ONE (1) YEAR WRITTEN GUARANTEE TO WARRANTY IRRIGATION SYSTEM AND ALL TREES FROM ACCEPTANCE DATE.
- 6. AS BUILT DRAWINGS SHALL ALSO BE PREPARED BY CONTRACTOR FOR ACTUAL IRRIGATION LAYOUT AND SUBMITTED TO OWNER AT FINAL WALK-THROUGH. ALSO INCLUDED IS A LAMINATED CONTROLLER SCHEDULE MOUNTED INSIDE THE BOX WITH A COPY MAILED TO THE OWNER.

OF A FIRE HYDRANT.

CONFLICTS DURING CONSTRUCTION.

AT NO ADDITIONAL COST TO THE OWNER.



### Granite Note:

INSTALL A 2" LAYER OF DECOMPOSED GRANITE CONTINUOUS IN ALL PLANTERS UNDER ALL TREES AND SHRUBS. BEFORE PLACING GRANITE, COMPACT SUB-GRADE TO 85% AND APPLY A PRE-EMERGENT HERBICIDE TO SOIL. AFTER PLACING GRANITE: RAKE SMOOTH, WET TO ENTIRE DEPTH, ALLOW TO DRY, THEN LIGHTLY SCARIFY SURFACE WITH A LEAF RAKE. APPLY A SECONDARY APPLICATION OF PRE-EMERGENT HERBICIDE TO TOP OF GRANITE. KEEP TOP OF GRANITE I" BELOW ADJACENT WALKS AND CURBS. DO NOT ALLOW GRANITE TO TOUCH THE TRUNK OF ANY PLANT, APPLY AFTER INSTALLATION OF PLANT MATERIAL.

### Key Notes:

\*NOTE: ALL TREES ADJACENT TO THE PUBLIC WALKWAYS SHOULD HAVE

A MINIMUM CANOPY CLEARANCE OF 6'-8". (7'-0" IN SIGHT VISIBILITY AREAS)

EXISTING TREES AND

Botanical Name | Common Name | \*Qty.

S. Power Road

- \$ 685-

[1] 65'-0" RIGHT-0F-WAY 2 PROPERTY LINE SIGHT VISIBIITY TRIANGLE EASEMENTS AS NOTED PROPOSED PARKING SCREEN WALL

[6] EXISTING MONUMENT SIGN

[7] PROPOSED MONUMENT SIGN

8 PROPOSED CANOPY (TYP.) [9] EXISTING HARDSCAPE [10] SETBACK LINE AS NOTED PROPOSED TRASH ENCLOSURE PROPOSED SIDEWALK [13] PROPOSED CONCRETE PAD

PROPOSED SES SERVICE PANEL

CONTRACTOR IS RESPONSIBLE TO REPAIR

MATERIAL LOCATED INSIDE OR OUTSIDE

THE LIMIT OF CONSTRUCTION EITHER DAMAGED

OR DESTROYED WITH LIKE VARIETY AND SIZE

AT NO ADDITIONAL COST TO OWNER.

AND REPLACE ANY EXISTING LANDSCAPE

Size | Remarks

OPEN

N.A.

- 15 ADA ACCESSIBLE PARKING [16] PROPOSED FDC LOCATION
- [17] EXISTING LANDSCAPE AREA (PROTECT IN PLACE)

A CONTRACTOR IS RESPONSIBLE TO REMOVE ALL EXISTING TREES, SHRUBS AND GROUND COVER WITHIN THE LIMIT OF CONSTRUCTION NOT SHOWN ON THE PROJECT PLANS. PREPARE ALL LANDSCAPE AREAS WITHIN THE LIMIT OF CONSTRUCTION FOR NEW PLANT MATERIAL.

PROVIDE 2" LAYER OF DECOMPOSED GRANITE IN ALL PLANTER AREAS UNLESS OTHERWISE NOTED.

TREE HEIGHTS AND CALIPERS WILL COMPLY WITH 'ARIZONA NURSERY ASSOCIATION SPECIFICATIONS' FOR THAT TYPE AND SIZE OF TREE.

ALL LANDSCAPE MATERIAL INSTALL SHALL BE MAINTAINED BY OWNER! LESSEE IN ACCORDANCE WITH THE APPROYED LANDSCAPE PLAN. ALL TREES AND SHRUBS LOCATED IN THE LINE OF SIGHT WILL BE

FINISH GRADE OF LANDSCAPE AREAS (TOP OF TURF OR D.G.) MUST

BE GRADED TO  $1\frac{1}{2}$ " BELOW CONCRETE OR OTHER PAVED SURFACE.

TREES MUST BE PLACED A MINIMUM OF 5' FROM SIDEWALKS, PUBLIC

ACCESSWAYS. SHRUBS MUST BE, AT MATURITY, 3' FROM ALL SIDES

THERE SHALL BE NO OBSTRUCTION OF SITE SIGNAGE BY LANDSCAPE

PLANT MATERIAL, AND THAT SUCH MUST BE RELOCATED/CORRECTED

BEFORE THE FIELD INSPECTION WILL ACCEPT/PASS THE SIGN IN THE

FIELD OR ISSUE A CERTIFICATE OF OCCUPANCY FOR A PROJECT.

SEE CIVIL PLAN FOR ALL EXISTING AND PROPOSED UTILITY

LOCATIONS. FIELD YERIFY EXACT LOCATIONS TO AVOID ANY

FILED YERIFY EXISTING CONDITIONS AND CONTACT OWNER'S REP.

PRIOR TO COMMENCING WORK TO RESOLVE ANY POTENTIAL CONFLICTS.

CONTRACTOR IS RESPONSIBLE TO REPAIR AND REPLACE ANY

EXISTING LANDSCAPE MATERIAL LOCATED OU TSIDE THE LIMIT OF

CONSTRUCTION DAMAGED OR DESTROYED DURING CONSTRUCTION

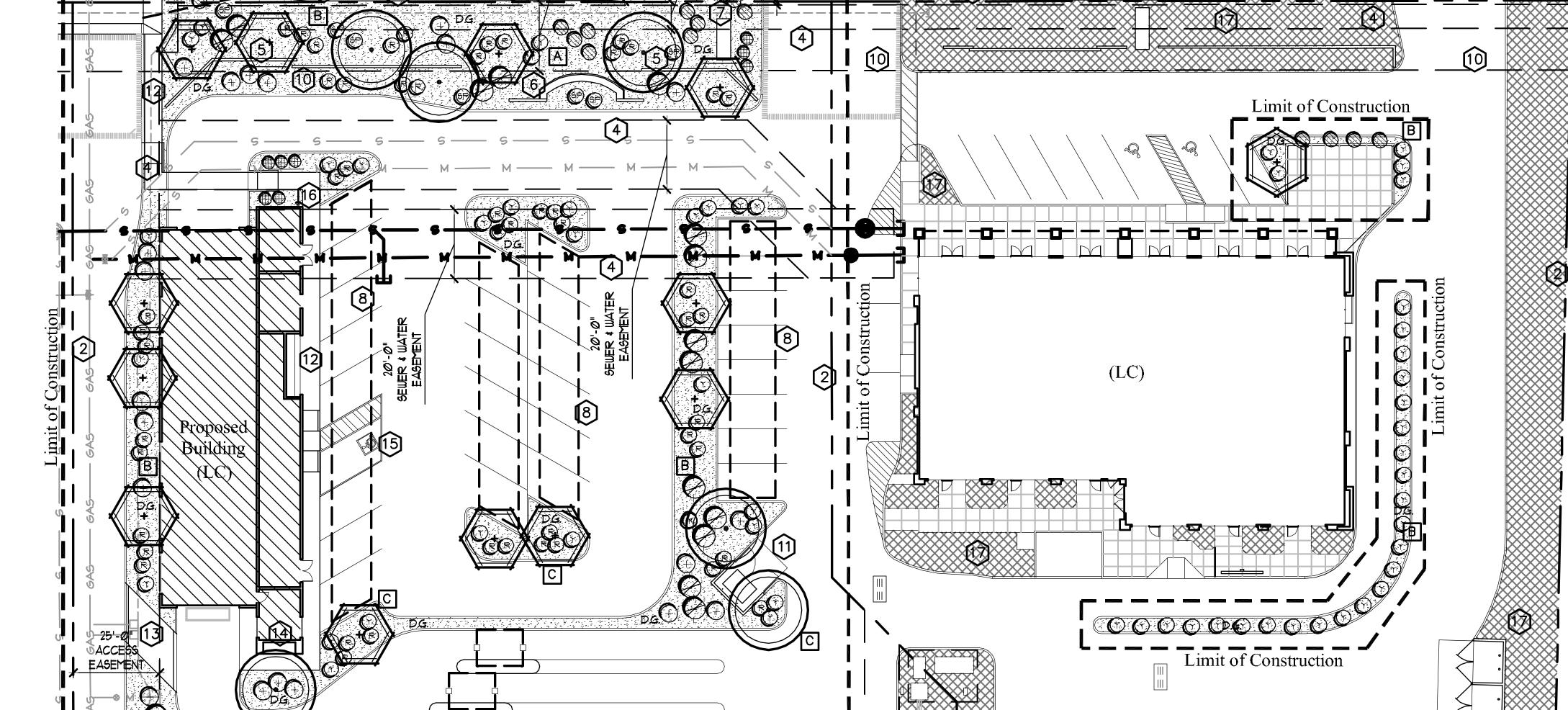
MAINTAINED FOR A CLEAR AREA BETWEEN 3' TO 1'.

CONTRACTOR IS RESPONSIBLE TO MAINTAIN CLEARANCE BETWEEN TREE CANOPIES AND AREA LIGHTS. 10'-0" MINIMUM BETWEEN POLE

# General Key Notes:

AND TREE TRUNK AREA LIGHTS.

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(+)(+)(+)(B)(RC)pg(+)(+)

SINGLE TRUNK, LOW BRANCHING

(MINIMUM 15 HEIGHT, 4.0' WIDE, 15" CALIPER)

(8'-0" TALL, 4'-0" WIDE, 150" MIN. CALIPER)

SPACE 4' O.C., 3' FROM HARDSCAPE

SPACE 6' O.C., 5' FROM HARDSCAPE

SPACE 2' O.C., 2' FROM HARDSCAPE

IN BOTH SIZE AND COLOR, PROVIDE

SAMPLE FOR OWNER'S REP. FINAL

FULL AND BUSHY

SPACE AS SHOWN

SPACE AS SHOWN

APPROVAL.

1/2" SCRND. MATCH EXISTING ON-SITE ALONG ROW.

SPACE 5' O.C., IN CLUSTERS AS SHOWN

Remarks

Plant Legend

TALL, UPRIGHT, WELL DEVELOPED BRANCHING STRUCTURE. \* PLANT QUANTITIES ARE FOR REFERENCE ONLY, EXACT QUANTITIES ARE

EXISTING LANDSCAPE

THE RESPONSIBILITY OF THE CONTRACTOR.

AREA. PROTECT IN PLACE, SHRUBS

Sym.

(RC)

Common Name \*Qty.

DESERT MUSEUM

PALO YERDE

WILLOW ACACIA

YELLOW BELLS

THUNDER CLOUD

TEXAS RANGER

DWARF RUELLIA

NEW GOLD LANTANA

DESERT SPOON

RED YUCCA

SONORAN DESERT RUELLIA

Plant Legend

Sym.

Accents/GC

DG.

Trees \*

Botanical Name

PARKINSONIA

'DESERT MUSEUM'

ACACIA SALICINA

RUELLIA CALIFORNICA

LEUCOPHYLLUM CANDIDUM

RUELLIA BRITTONIANA

HESPERALOE PARVIFLORA

LANTANA SP. NEW GOLD'

DASYLIRION WHEELERI

DECOMPOSED GRANITE | MATCH EXISTING

'THUNDER CLOUD'

TECOMA STANS

Limit of Construction

Size

24" BOX

5 GAL

5 GAL.

5 GAL.

5 GAL

1 GAL.

5 GAL.

14 24" BOX

29

58

28

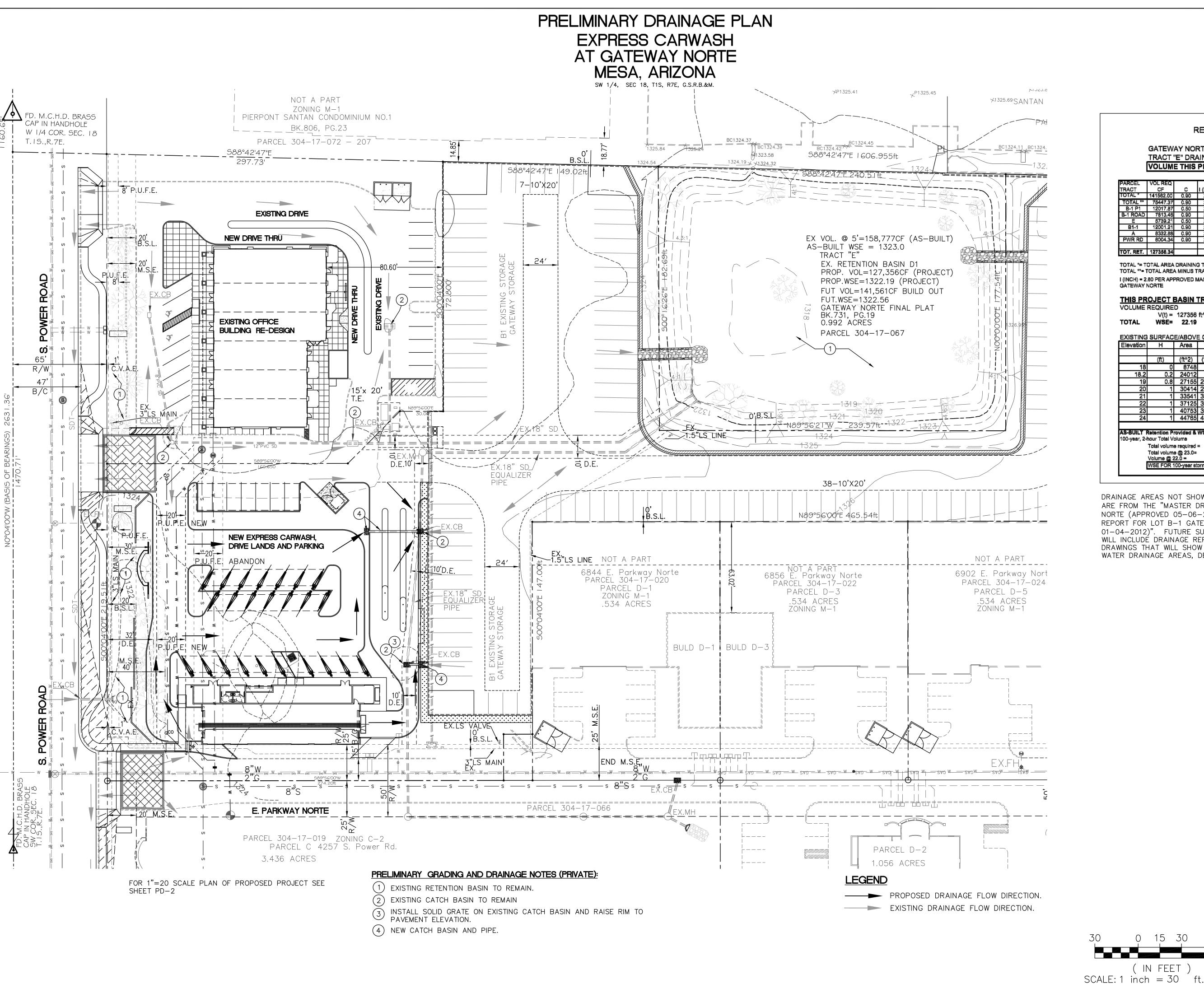
59

22

±13,4000 SF.

30 ACRES

Limit of Construction



### RETENTION CALCULATIONS

### **GATEWAY NORTE** TRACT "E" DRAINAGE EASEMENT **VOLUME THIS PROJECT**

PARCEL	VOL REQ				
TRACT	CF	C	I (INCH)	A (SF)	A (AC)
TOTAL *	141562.00	0.90	2.60	725958.9744	16.666
TOTAL **	75447.37	0.90	2.60	386909.61	8.882
B-1 P1	12017.87	0.50	2.80	110934.20	2.547
B-1 ROAD	7813.46	0.90	2.60	40069.00	0.920
E	5739.21	0.50	2.60	52977.29	1.218
B1-1	12001.21	0.90	2.60	61544.66	1.413
Α	8332.88	0.90	2.60	42732.70	0.981
PWR RD	6004.34	0.90	2.60	30791.51	0.707
TOT. RET.	127356.34			339049.38	7.784
				•	

TOTAL \*= TOTAL AREA DRAINING TO TRACT E RETENTION BASIN TOTAL \*\*= TOTAL AREA MINUS TRACT E I (INCH) = 2.60 PER APPROVED MASTER DRAINAGE REPORT FOR GATEWAY NORTE

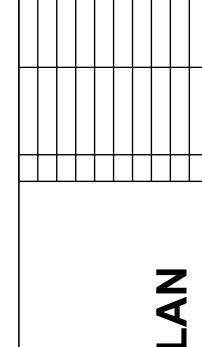
### THIS PROJECT BASIN TRACT E THIS PROJECT VOLUME REQUIRED

 $V(t) = 127356 \text{ ft}^3$ WSE= 22.19

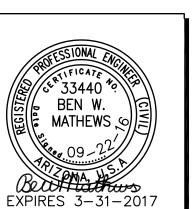
XISTING SURFACE/ABOVE GROUND BASIN				
levation	Н	Area	Vol	Cumulative
				Vol
	(ft)	(ft^2)	(ft^3)	(ft^3)
18	0	8748	0	0
18.2	0.2	24012	3276	3276
19	0.8	27155	20467	23743
20	1	30414	28785	52527
21	1	33541	31978	84505
22	1	37125	35333	119838
23	1	40753	38939	158777
24	1	44765	42759	201536

S-BUILT Retention Provided & WSE	-			
00-year, 2-hour Total Volume				
Total volume required =			127356	Ç
Total volume @ 23.0=		23.00	158777	C
Volume @ 22.0 =		22.00	119838	C
WSE FOR 100-year storm =			22.19	
	DEPTH =		4.19	F

DRAINAGE AREAS NOT SHOWN ON PLAN. DRAINAGE AREAS ARE FROM THE "MASTER DRAINAGE REPORT FOR GATEWAY NORTE (APPROVED 05-06-2003)" AND THE "DRAINAGE REPORT FOR LOT B-1 GATEWAY STORAGE (DATED 01-04-2012)". FUTURE SUBMITTALS FOR THIS PROJECT WILL INCLUDE DRAINAGE REPORTS AND CONSTRUCTION DRAWINGS THAT WILL SHOW AND DEMONSTRATE THE STORM WATER DRAINAGE AREAS, DESIGN AND CALCULATIONS.



# O





DRAWN	<b>_</b>
BWM/LLM	
CHECKED	
BWM	
DATE	
09-22-16	
SCALE	<b>⋥</b>
1"=30'	7690
JOB NO.	<b>T</b>  Ş
2061-05	) 376 (PLN2016–00694)
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SHEET 1 OF 2

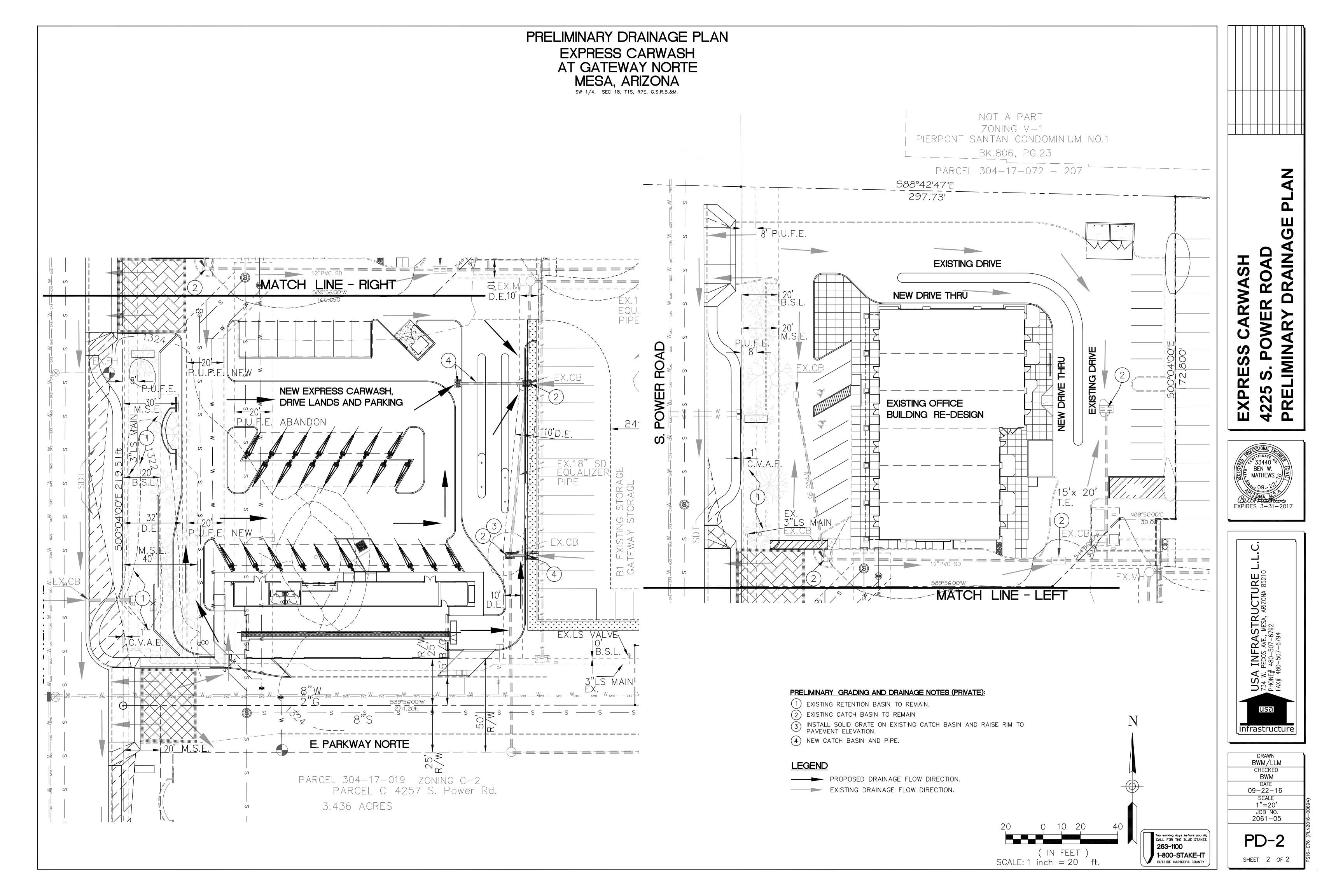
Two working days before you dig CALL FOR THE BLUE STAKES

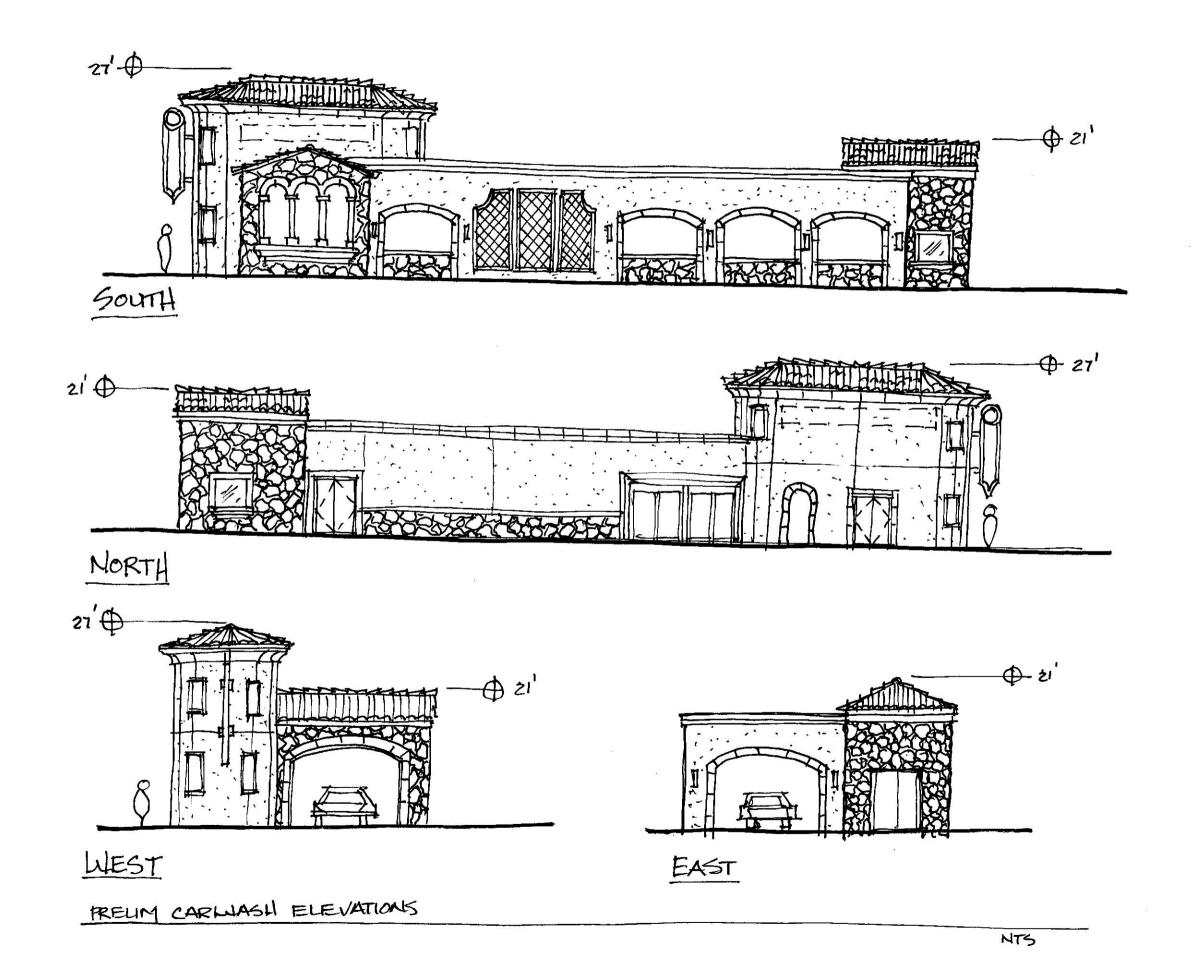
1-800-STAKE-IT

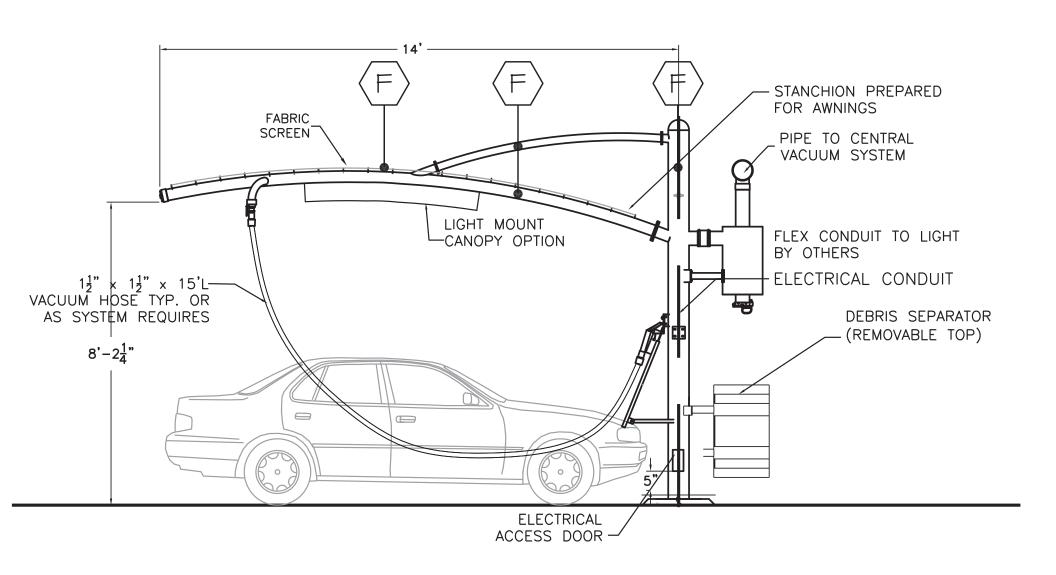
DUTSIDE MARICOPA COUNTY

263-1100

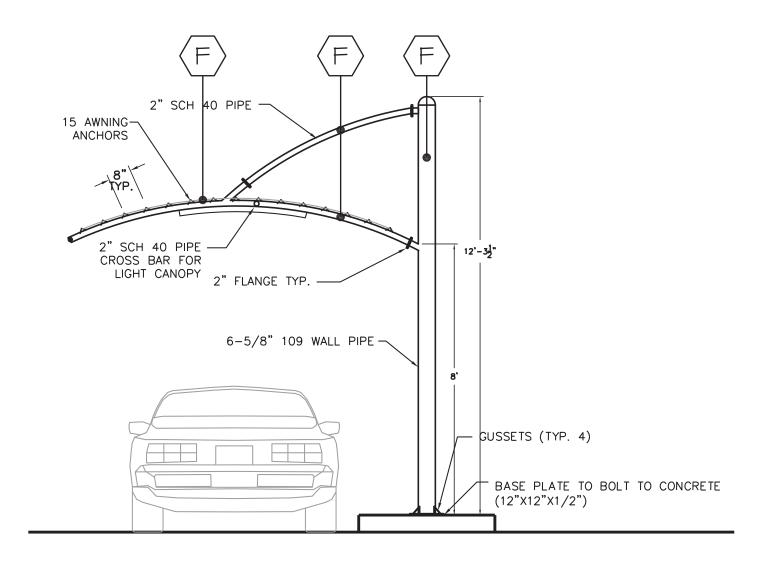
( IN FEET



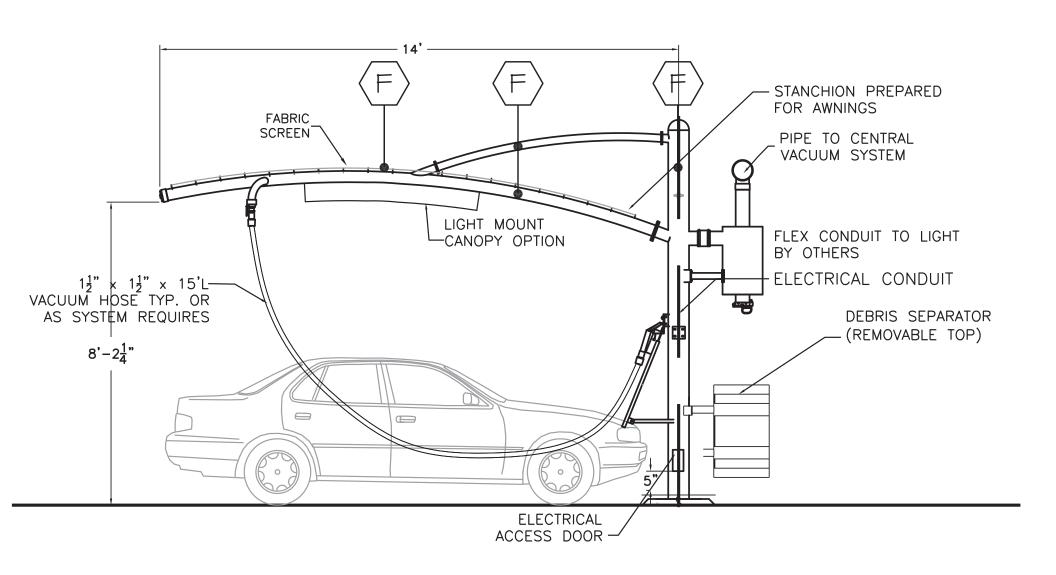




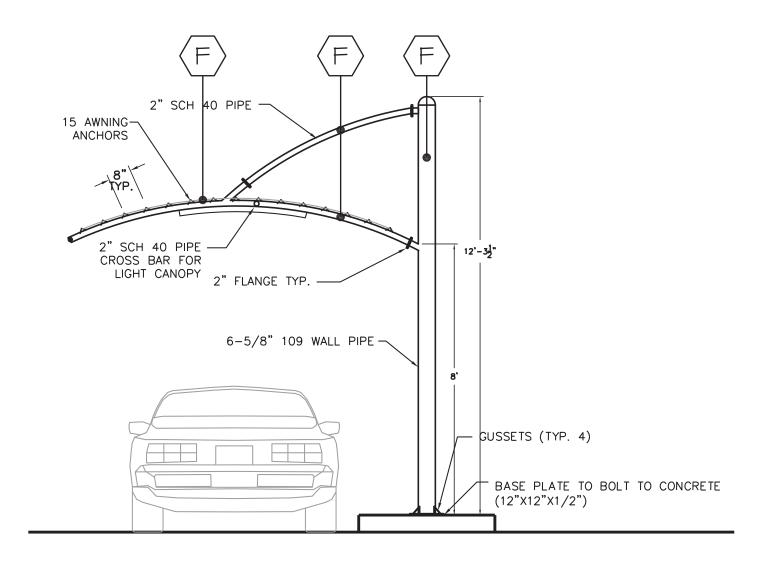
# SELF VACUUMS



# EXPRESS PAY STATION



# SELF VACUUMS

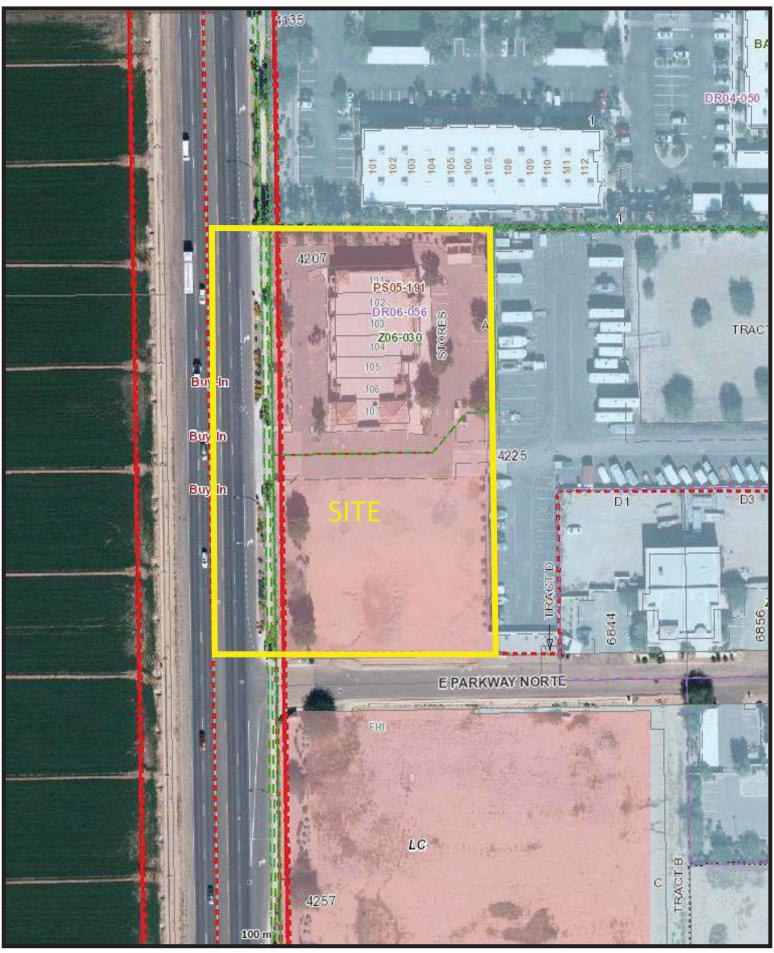


# EXPRESS PAY STATION





Gateway Norte North & South Lot Vicinity Map





Gateway Norte North & South Lot Context Plan





Gateway Norte North & South Lot General Plan Designation (Mixed Use / Employment)

### PHOTO CONTEXT PLAN, GATEWAY NORTE















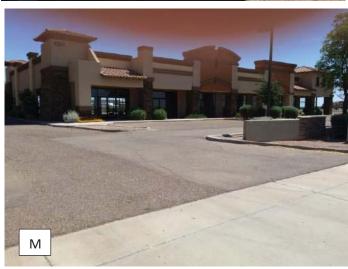


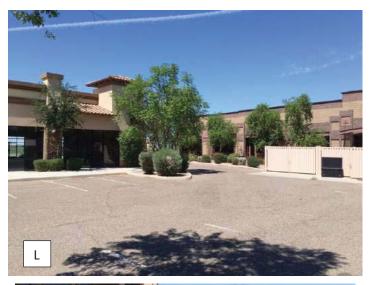
















### **Pre-submittal Comments**

### Staff Report

The Pre-submittal and Overview Conferences are intended to offer preliminary review and comments regarding proposed development cases. Additional comments may be forthcoming upon submittal of formal development applications.

CASE NUMBER: PS16-076 (PLN2016-00694)
ADDRESS: 4207 & 4225 S Power Rd.
LOCATION: NEC Power and Warner

FACILITATOR: Andrew Spurgin, Andrew Spurgin@mesaaz.gov

**CONTACT NUMBER**: (480) 644-4691

**COUNCIL DISTRICT** District 2 – Alex Finter

**COUNCIL ASSISTANT** Randy Policar - 480-644-4750

PROJECT DESCRIPTION: Addition to existing retail and new car wash

Existing General Plan: Mixed Use Activity/Employment Existing Zoning District: LC-AF-PAD, Limited Commercial,

Applicant: Trudi Licano, Via Companies trudy@gatewaynorte.com

These comments are preliminary in nature to provide direction for the submittal of detailed exhibits as part of a complete application for public hearing review. Staff reserves the right to make additional comments based upon future submittals:

- 1. General Plan/Zoning:
  - a. The proposal lies within the Employment and Specialty Character Types of the Mesa 2040 General Plan. Subsequent submittals should include a narrative indicating how the proposal helps implement the General Plan.
  - b. Gateway Sub-Area Plan includes this site within the Inner Loop District. The Inner Loop District will contain a wide variety of uses provided they are of high-quality, mixed use environment that is compatible with increasing over-flight activities associated with Phoenix-Mesa Gateway Airport operations. Since this area will be subject to the most revisions to the airport noise contours, land uses in this area may need to be generally nonresidential and the City will weigh new developments carefully. Over time, flexibility will be important as development should begin to transition to mixed uses, with concentrations of light industrial, office, and retail, with a possibility of higher-density residential uses in the future.
  - c. LC established with PAD per Z00-030 and amended with Z07-098, site plan for retail approved Z06-030. Is the intent to rezone the both portions to LI district?
  - d. AOA-1 Airport Overflight Area Contact Tony Bianchi at <a href="mailto:TBianchi@phxmesagateway.org">TBianchi@phxmesagateway.org</a> as the project moves forward for the Airport's comments to ensure compatibility with airport operations.
    - i. Dedication of avigation easement
    - ii. Notification to buyers/tenants
    - iii. Disclosure with plat and public reports filed with AZ Dept of Real Estate

iv. Noise level reductions through construction methods

### 2. Site Plan:

- a. Site plan provided is very crowded on the page
- b. Site plan should clearly show existing improvements versus proposed using clouds to depict changes
- c. Driveways need only be 24' wide for 2-way with parking, 20' width without parking
- d. Setbacks: 15' to Power Road, 20' to Parkway Norte
- e. Pedestrian connections- Pedestrian paths need to be decorative pavement wherever they cross drive aisles.
- f. Parking
  - i. Is the covered parking intended for the office uses?
  - ii. Will the parking/vacuum stations be under a canopy?
  - iii. Need cross access & cross parking agreements
- g. The vacuum enclosure must be fully enclosed (with a roof). Sound readings at street and property lines shall not exceed more than 55 decibels
- h. Circulation is awkward
  - i. Is the intent to vacuum before or after washing?
  - ii. Reduce width of one-way driveways
- i. Drive-thru restaurant standards of the zoning ordinance
  - At least 100' between order speaker and pick up window and at least 40' from entry to the drive-thru lane and the order speaker, required for both drive through lanes
  - ii. Menu board screening

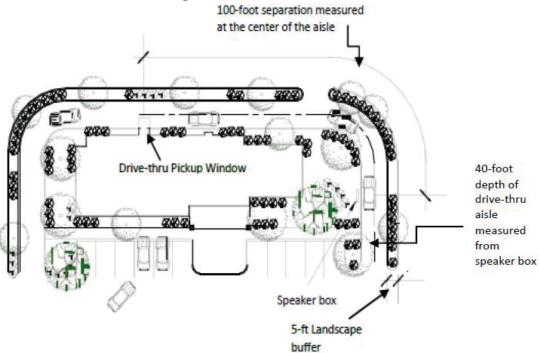


Figure 11-31-8 Drive-thru Facilities

### 3. Elevations:

- a. Design Review Board required
- b. Design is to be consistent between buildings

Pre-submittal Conference Staff Report September 19, 2016 11:15am Pre-submittal Case Number: PS16-076

- c. Minimum requirements include variety in wall plane, variety in height and roof forms, façade detailing, projections/recesses
- d. Integrated canopy for drive-thru
- e. Integrated canopy for the outdoor dining is the preferred design roofed with columns compatible with primary building
- f. South elevation of the car wash tunnel will need visual interest due to its presence along Parkway Norte with windows, pop-outs, etc

### 4. Landscape:

- a. Need landscape plan showing materials and yield of each type
- b. Foundation base landscaping 15' w/ public entry, 10 w/o entry and 5' along driving aisles with options for hardscaping w/in the foundation base
- c. Drive-thru:
  - i. 5' wide raised landscape median to separate outside portion of drive through lane
  - ii. Min. 2' foundation base adjacent to drive-thru lane
- d. Minimum 10% of car wash site shall be landscaped
- e. Perimeter landscaping shall be provided to the distance of minimum building setbacks
- f. Reduce driveway widths as described above: one-way aisle 14'; 2-way w/o parking 20' or 2-way with parking 24'

### 5. Other:

- Good Neighbor Policy for car wash needs to included company contact number including complaint referral, hours of operation, litter control measures, noise control measures
- b. Signage See Chapter 41 of Zoning Ordinance i.e. no pole signs
- c. The City of Mesa encourages the use of the Low Impact Development (LID)
  Toolkit to incorporate sustainable stormwater design practices within this project.
  The LID Toolkit can be found by going to:
  <a href="http://mesaaz.gov/residents/sustainability">http://mesaaz.gov/residents/sustainability</a>. For more information contact Angelica

<u>http://mesaaz.gov/residents/sustainability</u>. For more information contact Angelica Guevara angelica.guevara@mesaaz.gov

### **PROCESS**

The following are the anticipated Planning processes that the applicant would need to complete for this project:

### Public Review and other Processes/Fees:

- 1. Planning and Zoning Board / City Council process:
  - a. Rezoning to LI
  - b. Site Plan Review/Modification
- 2. Design Review Board process:
  - a. Architectural design
  - b. Landscape architecture design
- 3. <u>Land Division</u> process:
  - a. Lot line adjustment

The application forms for the Planning and Zoning Board, Design Review Board, Land Division and Administrative Review can be found on the <u>Current Planning</u> page of the Planning Division website at <a href="http://mesaaz.gov/planning">http://mesaaz.gov/planning</a>.

### Pre-Submittal – Preliminary Plan Review Team

Case number: PS16-076 PLN number: PLN2016-00702

Scheduled Meeting Date: September 19, 2016

Site: 4207 & 4225 S. Power (N of NEC Power and Warner.) QS: 320B

APN: 304-17-015 and 304-17-016

Project Description: Rezone from LC to LI to redevelop existing building and construct

new car wash

History: Z00-007; Z00-030; Z06-030; Z07-098; BA04-007; BA04-016; DR01-099; DR02-020

Discipline	Representative	Phone Number	Email Address
Development Coordination	Demian Thomas	480-644-4623	Demian.Thomas@mesaaz.gov
Development Coordination	Larry Smith	480-644-4732	Larry.Smith@mesaaz.gov
Development Coordination	Robert Apodaca	480-644-4296	Robert.Apodaca@mesaaz.gov
<b>Building Construction Codes</b>		480-644-4BSD	
Fire Codes	John Sheffer	480-644-5879	John.Sheffer@mesaaz.gov

<sup>\*</sup>City of Mesa Development Planning web page:

http://mesaaz.gov/business/development-sustainability/planning

### **Development Coordination**

- 1. Street Improvements Install public half street improvements to the City of Mesa Standards (paving, curb, sidewalk, street lights, traffic signal, fiber optics, irrigation systems, and storm drain systems, under grounding of existing overhead utility lines) for the street(s) identified below. Refer to Mesa Transportation Plan\*, Off-site Improvement regulations\*, Public Street Access Guidelines\*, Engineering & Design Standards\*, Subdivision Regulations\* and Mesa Standard Details and Specifications\* for information. Median openings and traffic signals shall be per the aforementioned guidelines and standards. Power Rd is currently under MCDOT jurisdiction and they will require plans to be submitted for their approval.
  - Power Rd half street improvements to be built to a 6 lane with raised median cross section with a 6' detached sidewalk.
  - Show future raised median on Power Rd on plans without any breaks. Access locations shall be determined at a later date with the future CIP Project on Power Rd.
  - Any street light improvements whether temporary or permanent shall require photometric and load calculations.
  - Provide sight visibility triangles (SVT) for all driveways to demonstrate that adequate
    visibility is being maintained. The SVT is to be placed on the landscape plans and
    show what criteria is being used to demonstrate that the visibility is being maintained.
    Use the information regarding design of sight distance guidelines on the City of Mesa
    web site <a href="http://mesaaz.gov/home/showdocument?id=5176">http://mesaaz.gov/home/showdocument?id=5176</a>

Any street light improvements whether temporary or permanent shall require photometric and load calculations.

- 2. Right of Way/Easement Dedication Verify ROW and if not meeting current code requirements, dedicate to meet City of Mesa Detail M-19.01.
- 3. Utility Improvements (Water / Sewer / Gas / Overhead Utility Lines\*) Refer to City of Mesa Utility Quarter Section 320B for existing service/stubs, main sizes and locations. Copies of

these maps can be obtained by completing a Document Retrieval Request form, located on the Project Development web page noted above.

- a. Water This site is located in the Falcon Field Pressure Zone. Only waterlines designated to service the Falcon Field Zone should be connected to for water service. There is an 8" waterline in Parkway Norte and an 8" waterline in and PUE on site that may be connected to for water service. There is a PUE containing existing City of Mesa waterlines within the development. Per Engineering & Design Standards section 316.4, access to this easement/waterline must be maintained. This water line may also be required to provide water service and fire flows to the adjacent properties. If the developer wishes to apply to extinguish this easement and relocate the waterline, please coordinate with the Water Resource Department. For all buildings except one- and two- family dwellings less than 6,200 square feet, a design report including projected average and peak water demands, required fire hydrant flows and a hydraulic analysis demonstrating sufficient capacity in the planned water system will be required prior to acceptance of the final water system design. Title 7 -Fire Regulations of City Code section 508.3.1.3 – A fire flow test is required to determine the available water flows. The fire flow test must occur at the planned points of connection. A private fire protection company shall perform the tests and certify the results. A permit issued by the Building Safety Department is required for the flow test and a minimum of 48 hours' notice is required prior to performing the test. Certified flow test results must be included as part of the design report. Flow tests must be conducted during periods of high water use, such as 6:00 am to 8:00 am. and achieve a minimum pressure drop of 5 psi during testing. The fire flow test will demonstrate the actual capacity of the existing offsite water system to meet the fire flow required per Appendix B of the 2006 International Fire Code.
- b. Sewer Utilize existing 8" sewer in E. Parkway Norte and/or through the western portion of the parcel.
- c. Gas The proposed project lies within the City of Mesa Energy Resources Department's natural gas service territory. Please visit <a href="http://www.mesaaz.gov/residents/energy-resources/initiate-modify-service">http://www.mesaaz.gov/residents/energy-resources/initiate-modify-service</a> for information on new service installations and to contact one of our Business Development representatives. The Business Development representatives can help you identify the location of existing utilities, provide you with a "Will Serve" letter, and direct you to the proper agencies and/or individuals to address other questions and concerns. Please contact Arizona Blue Stake at 811 prior to any excavation in the area.
- d. Electric All new electric services and service changes, modifications or upgrades must be located underground.
- e. Buy-Ins Sewer Buy-In 210 established on the 36" line in S. Ellsworth Road. Water Buy-In 185 established on the 16" S. Ellsworth Road.
- 4. Grading and Drainage Provide storm water retention and bleed-off in accordance with Chapter 8 of the 2012 Engineering Procedures Manual.
- 5. Solid Waste The Solid Waste final design, installation, construction, location, number, access route and collection vehicle turning radius shall comply with City of Mesa Standard Detail M-62.01 through M-62.07\*.

### **Building Construction Codes**

1. Go to the Development & Sustainability web page: <a href="http://mesaaz.gov/business/development-sustainability/construction-plan-review">http://mesaaz.gov/business/development-sustainability/construction-plan-review</a>

Pre-submittal Conference Staff Report September 19, 2016 11:15am Pre-submittal Case Number: PS16-076

### **Fire Codes**

2006 INTERNATIONAL FIRE CODE & ORDINANCE #4789 http://mesaaz.gov/home/showdocument?id=5980

Fire Prevention Details are at:

http://mesaaz.gov/residents/fire-medical/fire-prevention/fire-details

### **Police Codes**

Please reference:

http://mesaaz.gov/home/showdocument?id=4722

for suggested Crime Prevention through Environmental Design principles.

Please enroll the property into our Trespass Enforcement Program:

http://mesaaz.gov/residents/police/divisions/trespass-enforcement-program

Please provide a written response sheet stating how each item identified in this report has been addressed with the next submittal to the Planning Division. If comments are not addressed, please provide an explanation. The response sheet needs to address all comments and be provided with formal submittals for public hearing including the Planning and Zoning Board, Subdivision Technical Review, Final Plat, Board of Adjustment, Design Review, and any other formal application requesting approval.

### RETAIL/OFFICE

MAJOR ARTERIAL STREET FRONTAGE

## **GATEWAY NORTE**

4207 S. POWER ROAD

MESA, ARIZONA 85212



7 SUITES RANGING FROM 1,258 SF - 1,956 SF

SUITES 105: 1,258 SF & 106: 1,492 SF VANILLA SHELL

**BALANCE OF SUITES - GREY SHELL** 

32 PARKING SPACES AND 1 SERVICE SPACE

120/208V, 1200 AMP, 3P POWER (SRP)

MONUMENT SIGNAGE

TWO CURB CUTS ON POWER ROAD

**GROWTH AREA** 

ZONING: C-2, CITY OF MESA

LOT SIZE: +/-1.09 ACRES

PARCEL: 304-17-015

PROPERTY TAXES 2009: \$24,736.06

PROPERTY BEING SOLD "AS IS" CONDITION

SALES PRICE: \$1,020,000 (\$96.74 PSF)

### **FOR SALE**

### PROXIMITY:

3/4 MILE NORTH OF LOOP 202 FREEWAY

3 MILES SOUTH OF 1-60 FREEWAY

2 MILES NORTH OF GILBERT HOSPITAL

3 MILES SOUTH OF SUPERSTITION SPRINGS REGIONAL MALL

3 MILES TO PHOENIX MESA GATEWAY AIRPORT

### FD OWNED

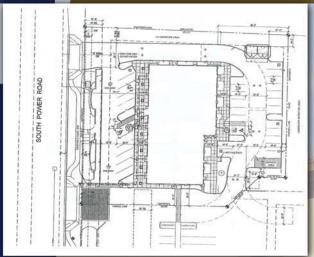
480.522.2778 D 480.818.2142 M



# RETAIL/OFFICE MAJOR ARTERIAL STREET FRONTAGE

# GATEWAY NORTE

4207 S. POWER ROAD MESA, ARIZONA 85212



SITE PLAN

### **DEMOGRAPHICS:**

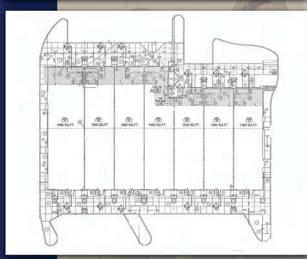
POPULATION (5 MILE RADIUS): 65,726

AVG HOUSEHOLD INCOME (3 MILE RADIUS): \$99,331

### TRAFFIC COUNT:

28,000 VPD AT INTERSECTION OF POWER RD & WARNER RD (MARICOPA ASSOCIATION OF GOVERNMENTS)







**AERIAL PICTURE** 

ELLIOT ROAD

OSSSAMAZ

WARNER ROAD

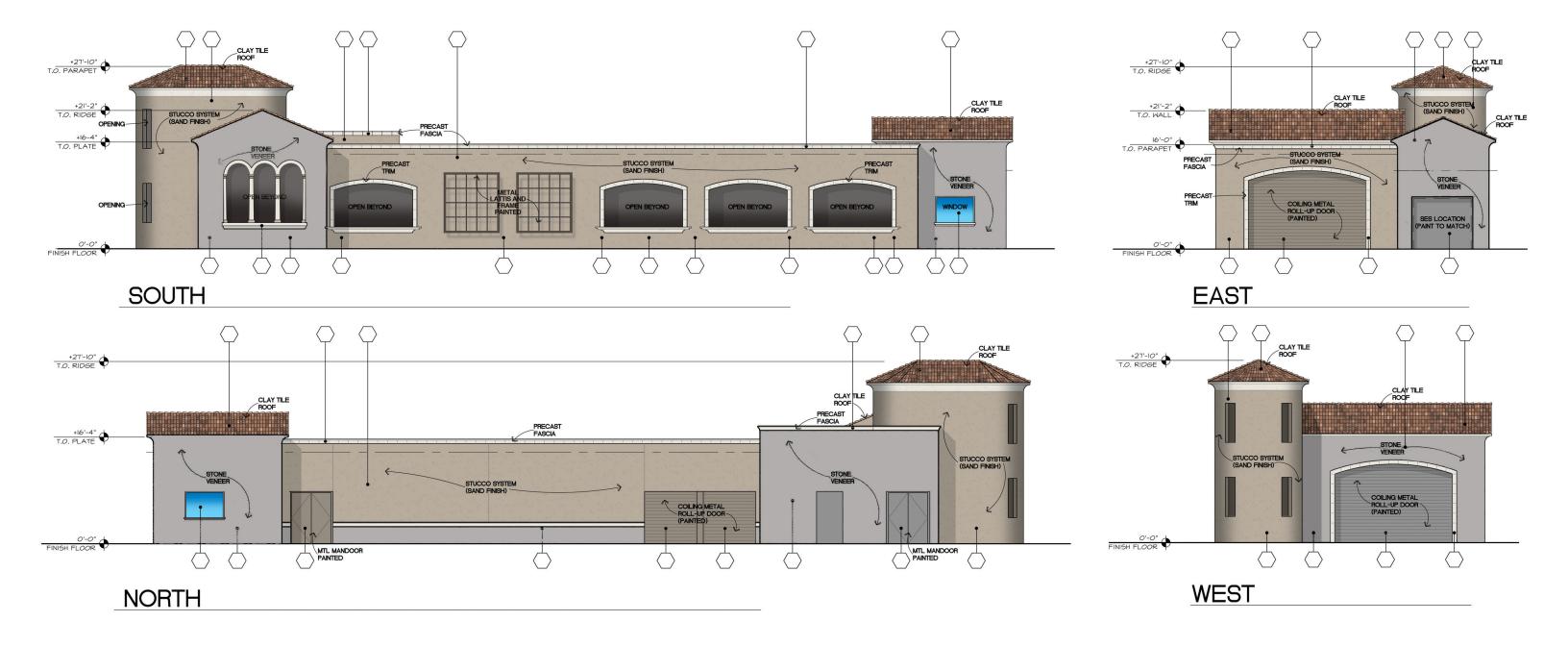
202

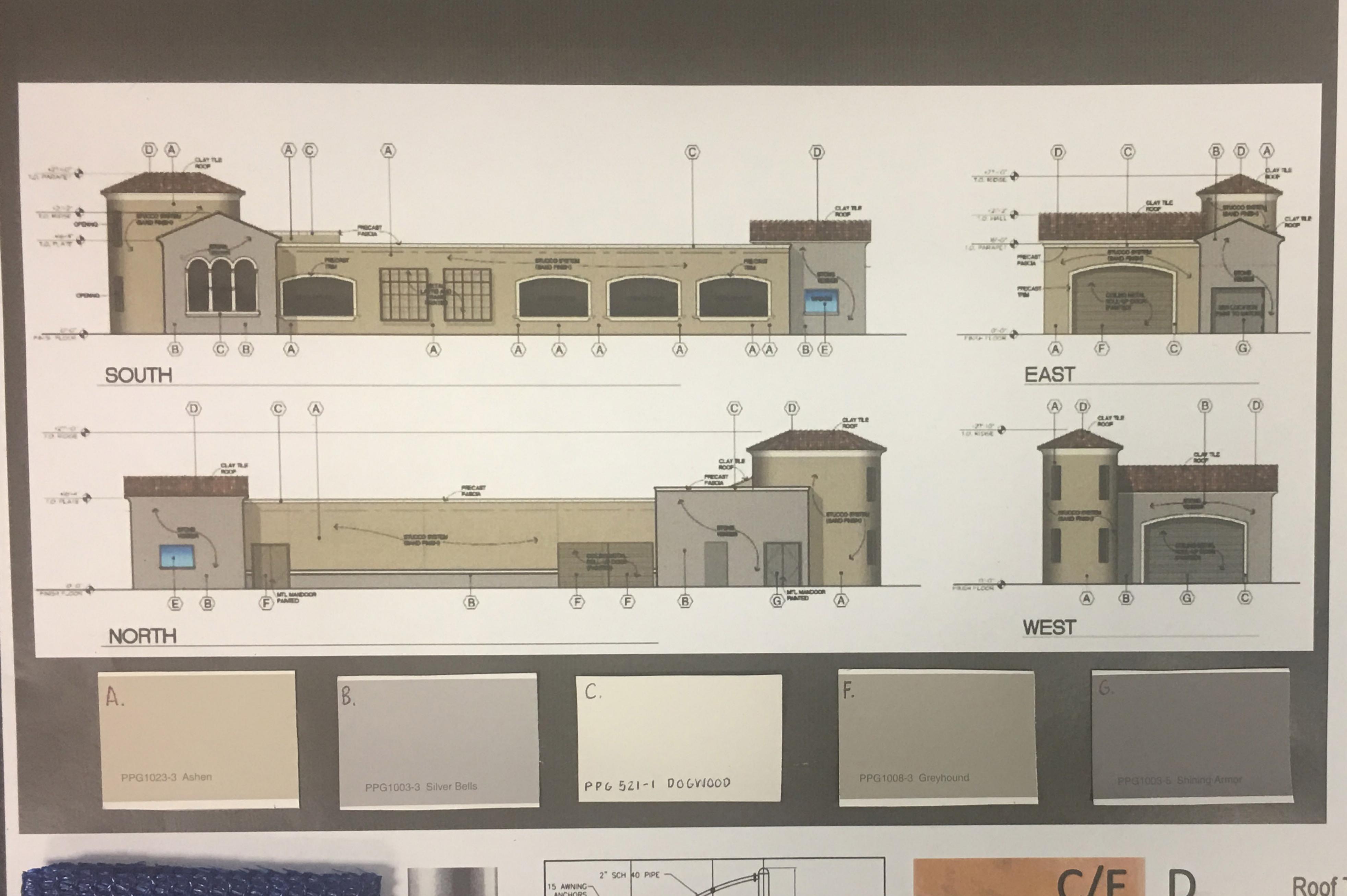
KENNETH E. ELMER 480.522.2778 D 480.818.2142 M KELMER@CPIAZ.COM E



COMMERCIAL PROPERTIES

ncorporated





# GATEWAY NORTE CAR WASH

