

# County of Fresno

DEPARTMENT OF PUBLIC WORKS AND PLANNING STEVEN E. WHITE, DIRECTOR

## Planning Commission Staff Report Agenda Item No. 2 October 25, 2018

SUBJECT: Initial Study Application No. 7458 and Classified Conditional Use Permit Application No. 3613

Allow an operations facility for the sale, rental, leasing, and maintenance of farm equipment with two structures totaling 9,983 square feet and two above-ground storage tanks totaling 3,000 gallons of diesel fuel storage on an 8.78-acre parcel in the AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District.

LOCATION: The project site is located on the south side of West Mount Whitney Avenue, on the southwest corner of its intersection with South Goldenrod Avenue, approximately 13.5 miles southwest of the nearest city limits of the City of San Joaquin (14093 W. Mt. Whitney Avenue) (APN 050-140-43S) (Sup. Dist. 4).

### OWNER/

- APPLICANT: Pacific Agriculture Rentals
- STAFF CONTACT: Danielle Crider, Planner (559) 600-9669

Marianne Mollring, Senior Planner (559) 600-4569

### **RECOMMENDATION:**

- Adopt the Mitigated Negative Declaration prepared for Initial Study (IS) Application No. 7458; and
- Approve Classified Conditional Use Permit No. 3613 with recommended Findings and Conditions; and
- Direct the Secretary to prepare a Resolution documenting the Commission's action.

### EXHIBITS:

- 1. Mitigation Monitoring, Conditions of Approval, and Project Notes
- 2. Location Map
- 3. Zoning Map
- 4. Land Use Map
- 5. Site Plan, Floorplan, and Elevations
- 6. Applicant's Operational Statement
- 7. Summary of Initial Study Application No. 7458
- 8. Draft Mitigated Negative Declaration

### SITE DEVELOPMENT AND OPERATIONAL INFORMATION:

| Criteria                 | Existing  | Proposed  |
|--------------------------|---|---|
| General Plan Designation | Agricultural  | No change   |
| Zoning                   | AE-20 (Exclusive Agricultural, 20-acre minimum parcel size)                     | No change   |
| Parcel Size              | 8.78 acres  | No change   |
| Structural Improvements  | 5,000 square-foot farm<br>shop/office building, 6-foot-tall<br>chain-link fence | 4,983 square feet of additional<br>shop building space, one 2,000-<br>gallon and one 1,000-gallon<br>diesel fuel tank (already on site),<br>related parking |
| Nearest Residence        | 660 feet west of the subject parcel   | No change   |
| Surrounding Development  | Agricultural uses   | No change   |
| Operational Features     | N/A   | Sale, maintenance, leasing, and storage of agricultural equipment   |
| Employees                | N/A   | 15 Employees  |
| Traffic Trips            | N/A   | Approximately 22 two-way traffic<br>trips per day for business<br>purposes. 15 two-way traffic trips<br>per day may result from<br>commuting employees.     |

| Criteria           | Existing                      | Proposed  |
|--------------------|-------------------------------|---|
| Lighting           | On the existing shop building | Additional lighting is proposed<br>on the new building and in the<br>parking areas. A Mitigation<br>Measure requires that these<br>lights be hooded, downturned,<br>and directed away from<br>neighboring properties. |
| Hours of Operation | N/A                           | Monday – Friday: 8am to 5pm<br>Limited operations on some<br>Saturdays  |

### EXISTING VIOLATION (Y/N) AND NATURE OF VIOLATION: N

### ENVIRONMENTAL ANALYSIS:

An Initial Study was prepared for the project by County staff in conformance with the provisions of the California Environmental Quality Act (CEQA). Based on the Initial Study, staff has determined that a Mitigated Negative Declaration is appropriate. A summary of the Initial Study is included as Exhibit 7.

Notice of Intent to adopt a Mitigated Negative Declaration publication date: September 12, 2018.

### PUBLIC NOTICE:

Notices were sent to 8 property owners within 1,350 feet of the subject parcel, exceeding the minimum notification requirements prescribed by the California Government Code and County Zoning Ordinance.

### **PROCEDURAL CONSIDERATIONS:**

A Classified Conditional Use Permit may be approved only if four Findings specified in the Fresno County Zoning Ordinance, Section 873-F are made by the Planning Commission.

The decision of the Planning Commission on a Classified Conditional Use Permit Application is final, unless appealed to the Board of Supervisors within 15 days of the Commission's action.

### **BACKGROUND INFORMATION:**

The subject parcel was originally zoned A-1 (Agricultural) as established by the Board of Supervisors on June 8, 1960. The A-1 Zone District allowed the creation of parcels as small as 10,000 square -feet, therefore the creation of this 8.782-acre parcel through Parcel Map No. 3105 was allowed by right in July 1976. On August 31, 1976 the zoning was amended to the current AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District by way of County-initiated Amendment Application No. 2870.

The sale, maintenance, leasing, and storage of agricultural equipment is allowed by right in the AE-20 Zone District when the operation is clearly secondary to a bona fide agricultural operation, when no more than 10% of the total land is used for the operation, when no more

than 3 people (other than the owner) are employed in such activities, and when the operation is owned and operated by the owner or occupant of the premises. The Applicant's operational statement and site plans indicate that there is to be no agricultural production on site, and that there will be 15 employees; therefore, a Conditional Use Permit is necessary to allow this use.

<u>Finding 1</u>: That the site of the proposed use is adequate in size and shape to accommodate said use and all yards, spaces, walls and fences, parking, loading, landscaping, and other features required by this Division, to adjust said use with land and uses in the neighborhood

|                            | Current Standard:   | Proposed Operation:  | Is Standard<br>Met (y/n) |
|----------------------------|---|--|--------------------------|
| Setbacks                   | Front: 35 feet*<br>Street Side: 35 feet**<br>Interior Side: 20 feet<br>Rear: 20 feet<br>*Taken from 53-foot<br>ultimate right-of-way<br>**Taken from edge of<br>60-foot-wide access<br>easement | Front (north): 350 feet<br>Street Side (east): 35 feet<br>Side (west): 125 feet<br>Rear (south): 360 feet<br>There are existing<br>improvements built within the<br>60-foot-wide access easement<br>and required side-yard<br>setback. No additional<br>improvements that would not<br>otherwise be allowed in these<br>areas will be allowed as a part<br>of the proposed Conditional | Yes                      |
| Deddara                    | Que notice and  | Use Permit.  | No.                      |
| Parking                    | One parking space<br>for every 800 square<br>feet of floor space; 13<br>required spaces   | 32 parking spaces  | Yes                      |
| Lot Coverage               | No requirement  | 0.03% lot coverage   | N/A                      |
| Space Between<br>Buildings | No requirement  | No requirement   | N/A                      |
| Wall Requirements          | No requirement  | No requirement   | N/A                      |
| Septic Replacement<br>Area | 100 percent   | N/A  | N/A                      |
| Water Well<br>Separation   | Septic tank: 50 feet;<br>Disposal field: 100<br>feet; Seepage pit:<br>150 feet  | No water well on site  | N/A                      |

### **Reviewing Agency/Department Comments Regarding Site Adequacy:**

Zoning Section of the Fresno County Department of Public Works and Planning: No Comments.

Building and Safety Section of the Fresno County Department of Public Works and Planning: Plans, permits and inspections are required for all on-site improvements. This comment shall be included as a Project Note.

Development Engineering Section of the Fresno County Department of Public Works and Planning: According to FEMA, FIRM Panel 2850J, portions of the subject parcel are in Zone A which is subject to flooding from the 100-year storm. If any development is within the area identified as Zone A, it must comply with the County Flood Hazard Ordinance (Title 15.48). This comment shall be included as a Project Note.

According to U.S.G.S. Quad Maps, there are no existing natural drainage channels adjacent to or running through the parcel.

Site Plan Review Unit of the Fresno County Department of Public Works and Planning: Any proposed driveway shall be a minimum of 24 feet and a maximum of 35 feet in width as approved by the Road Maintenance and Operations Division. If only the driveway is to be paved, the first 100 feet off of the edge of the ultimate right-of-way shall be concrete or asphalt. This comment shall be included as a Condition of Approval.

Internal access roads shall comply with required widths by the Fire District for emergency apparatus. Additionally, plan approval from the Fire District will be required prior to the acquisition of permits. This comment shall be included as a Project Note.

A dust palliative shall be required on all parking and circulation areas. This comment shall be included as a Project Note.

Outdoor lighting shall be hooded and directed away from adjoining streets and properties. This is required as a Mitigation Measure.

All proposed signs require submittal to the Department of Public Works and Planning permits counter to verify compliance with the Zoning Ordinance. Off-site advertising for commercial uses are prohibited in the AE (Exclusive Agriculture) Zone District. This comment shall be included as a Project Note.

### Analysis:

Staff review of the site plans has confirmed that the proposed improvements will satisfy the setback requirements of the AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District. Based on the above information, staff believes that the subject parcel is adequate in size and shape to accommodate the proposed use.

### **Recommended Conditions of Approval:**

See recommended Conditions of Approval attached as Exhibit 1.

### Conclusion:

Finding 1 can be made.

<u>Finding 2</u>: That the site for the proposed use relates to streets and highways adequate in width and pavement type to carry the quantity and kind of traffic generated by the proposed use

|  |     | Existing Conditions                          | Proposed Operation  |  |
|--|-----|--|---|--|
| Public Road Frontage Yes               |     | Mount Whitney Avenue                         | No change   |  |
| Direct Access to<br>Public Road        | Yes | Mount Whitney Avenue                         | No change   |  |
| Road ADT                               |     | Mount Whitney: 1800                          | The proposed use will result<br>in approximately 37 additional<br>two-way trips per day,<br>Monday through Friday as a<br>result of the proposed<br>operation |  |
| Road Classification                    |     | Mount Whitney: Expressway                    | No change   |  |
| Road Width                             |     | Mount Whitney: 32.5 feet                     | No change   |  |
| Road Surface                           |     | Mount Whitney: Paved,<br>Excellent Condition | No change   |  |
| Traffic Trips                          |     | Unknown                                      | 37 two-way traffic trips per day  |  |
| Traffic Impact Study<br>(TIS) Prepared | No  | N/A  | The project does not meet the traffic thresholds that typically require a TIS   |  |
| Road Improvements<br>Required          |     | N/A  | None required   |  |

# Reviewing Agency/Department Comments Regarding Adequacy of Streets and Highways:

Development Engineering Section of the Fresno County Department of Public Works and Planning: Mount Whitney Avenue is a County-maintained road. Records indicate this section of Mount Whitney Avenue, from Howard Avenue to Madera Avenue Alignment, has an ADT of 1800, pavement width of 32.5 feet, structural section of .27 feet AC/.45 feet AB/1.05 feet LTSB, and is in excellent condition.

Goldenrod Avenue Alignment is a private dirt road and not County-maintained. Per Parcel Map 3105 recorded in Book 22, Page 4, there is a 60-foot-wide easement west of the section line. According to the Plat Book, no dedication for Goldenrod Avenue has been made on this parcel.

Design Division of the Fresno County Department of Public Works and Planning: No comments.

Road Maintenance and Operations Division of the Fresno County Department of Public Works and Planning: Mount Whitney Avenue is classified as an Expressway in the County's General Plan with a recommended right-of-way width of 106 feet. There is currently 100 feet of road right-of-way available along Mt Whitney Avenue. No additional right of way is required.

Note: The ultimate right-of-way of 53 feet from the center of Mount Whitney Avenue will be used to determine the required front-yard setback for all proposed development.

### Analysis:

Based on the above information staff believes that the streets in proximity to the subject parcel will be adequate to accommodate the proposed use.

### **Recommended Conditions of Approval:**

See recommended Conditions of Approval attached as Exhibit 1.

### Conclusion:

Finding 2 can be made.

<u>Finding 3</u>: That the proposed use will have no adverse effect on abutting property and surrounding neighborhood or the permitted use thereof

| Surrounding Parcels |              |            |         |                    |
|---------------------|--------------|------------|---------|--------------------|
|                     | Size:        | Use:       | Zoning: | Nearest Residence: |
| North               | 633.59 acres | Orchard    | AE-20   | N/A                |
|                     | 156.97 acres | Orchard    | AE-40   | N/A                |
| West                | 10.00 acres  | Field Crop | AE-20   | N/A                |
| South               | 10.00 acres  | Vacant     | AE-20   | N/A                |
| East                | 362.05       | Vineyard   | AE-40   | N/A                |

### **Reviewing Agency/Department Comments:**

Fresno County Department of Public Health, Environmental Health Division: Facilities proposing to use and/or store hazardous materials and/or hazardous wastes shall meet the requirements set forth in the California Health and Safety Code (HSC), Division 20, Chapter 6.95, and the California Code of Regulations (CCR), Title 22, Division 4.5. Any business that handles a hazardous material or hazardous waste may be required to submit a Hazardous Materials Business Plan pursuant to the HSC, Division 20, Chapter 6.95. All hazardous waste shall be handled in accordance with requirements set forth in the California Code of Regulations (CCR), Title 22, Division 4.5. This Division discusses proper labeling, storage and handling of hazardous wastes. This comment shall be included as a Project Note.

A spill prevention control and countermeasure plan (SPCC) is required for aboveground petroleum storage tanks with greater than or equal to 1320 gallons of storage capacity.

(Storage capacity means the aggregate capacity of all aboveground tanks and containers at a tank facility.) This comment shall be included as a Condition of Approval.

The Applicant should contact the local Fire Authority concerning construction and installation requirements for aboveground storage tanks. This comment shall be included as a Project Note.

The Applicant should be advised of the State of California Public Resources Code, Division 30 -Waste Management: Chapter 16 - Waste Tires, and Chapter 19 - Tire Hauler Registration, which may require the Owner/Operator to obtain a permit from the California Department of Resources Recycling and Recovery (CalRecycle). Contact the Local Waste Tire Enforcement Unit, Fresno County Department of Public Health, Environmental Health Division at (559) 600-3271 for additional information. This comment shall be included as a Project Note.

The use shall comply with the Noise Element of the Fresno County General Plan and Fresno County Noise Ordinance. This comment shall be included as a Project Note.

Development Engineering Section of the Fresno County Department of Public Works and Planning: Any additional runoff generated by the proposed development of this site cannot be drained across property lines and must be retained or disposed of per County Standards. This comment will be included as a mandatory Project Note.

A grading permit or voucher shall be required for any grading that has been done without a permit and any grading proposed with this application. This comment will be included as a mandatory Project Note.

Water and Natural Resources Division of the Fresno County Department of Public Works and Planning: The project is not located in a water-short area, and it is being served by Westlands Water District.

Westlands Water District: The Westlands Water District distribution system is not present on the Project site. The District recommends that Underground Service Alert be notified prior to construction for verification. This comment shall be included as a Project Note.

If the Applicant's water usage is expected to exceed their annual water allocation, then the Applicant must submit a supplemental Municipal and Industrial Water Application to the District. This comment shall be included as a Project Note.

The Applicant must comply with the District's Backflow Prevention guidelines for this connection to the water system. This comment shall be included as a Project Note.

Fresno County Department of Agriculture: No comments.

### Analysis:

The project will use the 60-foot-wide access easement on the subject property, which exists to provide access to the land-locked, southerly adjacent parcel. However, this easement is non-exclusive, so as long as the proposed operation does not inhibit access to the southern parcel, the use of this easement is appropriate. A reliable water source for the project has been identified and confirmed. The water resources of the surrounding area will not be impacted by the proposed project.

Staff believes the proposal will not have an adverse effect upon surrounding properties.

### **Recommended Conditions of Approval:**

See recommended Mitigation Measures and Conditions of Approval attached as Exhibit 1.

### Conclusion:

Finding 3 can be made.

| Finding 4:        | That the proposed development is consistent with the General Plan |
|-------------------|---|
| <u>r mang r</u> . | That the proposed development is consistent with the Constant lan |

| Relevant Policies:                                  | Consistency/Considerations:                    |
|---|--|
| Policy LU-A.3: The County may allow by              | The proposed use will provide agricultural     |
| discretionary permit in areas designated            | equipment and maintenance services to          |
| Agriculture special agricultural uses and           | nearby farmers, and will therefore support     |
| agriculturally-related activities, including value- | agricultural production in the area.           |
| added processing facilities and certain non-        | -g   |
| agricultural uses listed in Table LU-3. Approval of | The proximity of these services to             |
| these and similar uses in areas designated          | agricultural operations is necessary to        |
| Agriculture shall be subject to the following       | efficiently serve them, therefore it would not |
| criteria:   | be as effective to locate the proposed use     |
| A. The use shall provide a needed service to        | in an urbanized area.                          |
| the surrounding agricultural area which             |  |
| cannot be provided more efficiently within          | The proposed use will receive water from       |
| urban areas or which requires location in a         | Westlands Water District, and will not         |
| non-urban area because of unusual site              | impact surrounding water uses. Traffic and     |
| requirements or operational characteristics.        | access impacts have been discussed and         |
| B. The operational or physical characteristics of   | were determined to be less than significant.   |
| the use shall not have a detrimental impact         |  |
| on water resources or the use or                    | The project is located approximately 3 miles   |
| management of surrounding properties                | east of Five Points and 7 miles east of        |
| within at least one quarter-mile radius.            | Lanare. Both communities could provide a       |
| C. A probable workforce should be located           | probable workforce for the proposed            |
| nearby or be readily available.                     | operation.                                     |
| Policy LU-A.13: The County shall protect            | The existing and proposed structures,          |
| agricultural operations from conflicts with non-    | where the majority of maintenance activities   |
| agricultural uses by requiring buffers between      | will occur, are located centrally on the       |
| proposed non-agricultural uses and adjacent         | parcel and as far away from neighboring        |
| agricultural operations.                            | agricultural operations as possible. An        |
|   | existing 60-foot easement provides a           |
|   | natural buffer between the agricultural        |
|   | operation to the east and the subject parcel;  |
|   | this easement will experience some traffic     |
|   | as a result of the operation, but the use of   |
|   | dust palliatives will minimize any dust        |
|   | produced as a result of this traffic. The      |
|   | northerly adjacent parcels are separated       |
|   | from the subject parcel by an Expressway       |
|   | and a canal, which provide a sufficient        |
|   | buffer. The westerly and southerly adjacent    |
|   | parcels have no natural buffer, and it is      |

|   | proposed that machinery will be stored<br>along these parcel boundaries. The storage<br>of these machines would not result in<br>frequent emissions or large quantities of<br>dust being generated. This is a low-intensity<br>use that will not conflict with surrounding<br>agriculture.  |
|---|---|
| <ul> <li>Policy PF-C.17: The County shall, prior to consideration of any discretionary project related to land use, undertake a water supply evaluation. The evaluation shall include the following: <ul> <li>A. A determination that the water supply is adequate to meet the highest demand that could be permitted on the lands in question. If surface water is proposed, it must come from a reliable source and supply must be made "firm" by water banking or other suitable arrangement. If groundwater is proposed, a hydrogeologic investigation may be required to confirm the availability of water in amounts necessary to meet project demand. If the lands in question shall be required.</li> <li>B. A determination of the impact that use of the proposed water supply will have on other water users in Fresno County. If use of surface water is proposed, its use must not have a significant negative impact on agriculture or other water users within Fresno County. If use of groundwater, a hydrogeologic investigation may be required.</li> <li>C. A determination of the investigation may be required. If the lands in question lie in a narea of limited proposed, a hydrogeologic investigation may be required. If the lands in question lie in an area of limited groundwater, a hydrogeologic investigation may be required. If the lands in question lie in an area of limited groundwater, a hydrogeologic investigation determine that significant pumping-related physical impacts will extend beyond the boundary of the propety in question, those impacts shall be mitigated.</li> <li>C. A determination that the proposed water supply is sustainable or that there is an acceptable plan to achieve sustainability. The plan must be structured such that it is economically, environmentally, and technically feasible. In addition, its implementation must occur prior to longterm and/or irreversible physical impacts, or significant economic hardship, to surrounding water users.</li> </ul> </li> </ul> | The proposed project will receive water<br>from the Westlands Water District. No wells<br>will be drilled, and the water consumption of<br>other water users in Fresno County will not<br>be impacted. If the project exceeds their<br>allotted amount of water usage, an increase<br>would have to be approved by the<br>Westlands Water District. |

### **Reviewing Agency Comments:**

Policy Planning Section of the Fresno County Department of Public Works and Planning: The project site is not subject to a Williamson Act Contract.

### Analysis:

Based on the above considerations, staff believes that the proposal is consistent with the Fresno County General Plan.

### **Recommended Conditions of Approval:**

None.

### Conclusion:

Finding 4 can be made.

### **PUBLIC COMMENT:**

None.

### CONCLUSION:

Based on the factors cited in the analysis, staff believes the required Findings for granting the Classified Conditional Use Permit can be made. Staff therefore recommends approval of Classified Conditional Use Permit No. 3613, subject to the recommended Conditions.

### PLANNING COMMISSION MOTIONS:

### **Recommended Motion** (Approval Action)

- Move to adopt the Mitigated Negative Declaration prepared for Initial Study Application No. 7458; and
- Move to determine the required Findings can be made and move to approve Classified Conditional Use Permit No. 3613, subject to the Mitigation Measures, Conditions of Approval and Project Notes listed in Exhibit 1; and
- Direct the Secretary to prepare a Resolution documenting the Commission's action.

### Alternative Motion (Denial Action)

- Move to determine that the required Findings cannot be made (state basis for not making the Findings) and move to deny Classified Conditional Use Permit No. 3613; and
- Direct the Secretary to prepare a Resolution documenting the Commission's action.

### Mitigation Measures, Recommended Conditions of Approval and Project Notes:

See attached Exhibit 1.

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### Mitigation Monitoring and Reporting Program Initial Study Application No. 7458/Classified Conditional Use Permit Application No. 3613 (Including Conditions of Approval and Project Notes)

|                            |                         | Mitigation Measures   |                                  |  |   |
|----------------------------|-------------------------|---|----------------------------------|--|---|
| Mitigation<br>Measure No.* | Impact                  | Mitigation Measure Language   | Implementation<br>Responsibility | Monitoring<br>Responsibility   | Time Span   |
| 1.                         | Aesthetics              | All outdoor lighting shall be hooded and directed downward<br>so as not to shine upward or toward adjacent properties<br>and public streets.  | Applicant                        | Applicant/Fresno<br>County<br>Department of<br>Public Works and<br>Planning (PW&P) | During<br>construction and<br>operation   |
| 2.                         | Biological<br>Resources | A qualified biologist shall conduct a survey for nesting<br>raptors prior to the onset of construction activities, following<br>the survey methodology developed by the SWHA<br>Technical Advisory Committee (SWHA TAC 2000). If<br>ground-disturbing activities take place between February 1<br>and September 15, a pre-construction survey for active<br>nests must be conducted by a qualified biologist no more<br>than 10 days prior to the onset of these ground-disturbing<br>activities.   | Applicant                        | Applicant/PW&P   | Prior to<br>construction and<br>decommissioning   |
| 3.                         | Biological<br>Resources | If an active SWHA nest is found, no construction may take<br>place within a one half-mile of the nest until the end of<br>breeding season (September 15) or until a qualified<br>biologist has determined that the young have fledged and<br>are no longer reliant upon the nest or parental care for<br>survival. If this is not feasible, the Applicant shall consult<br>with the California Department of Fish and Wildlife (CDFW)<br>to determine if the project can avoid take. If SWHA cannot<br>be avoided, acquisition of an Incidental Take Permit (ITP)<br>could be warranted.  | Applicant                        | Applicant/PW&P   | Prior to<br>construction<br>through the<br>completion of<br>decommissioning<br>activities |
| 4.                         | Cultural<br>Resources   | In the event that cultural resources are unearthed during<br>ground-disturbing activities, all work shall be halted in the<br>area of the find. An Archeologist shall be called to evaluate<br>the findings and make any necessary mitigation<br>recommendations. If human remains are unearthed during<br>ground-disturbing activities, no further disturbance is to<br>occur until the Fresno County Sheriff-Coroner has made<br>the necessary findings as to origin and disposition. All<br>normal evidence procedures should be followed by photos,<br>reports, video, etc. If such remains are determined to be<br>Native American, the Sheriff-Coroner must notify the Native<br>American Commission within 24 hours. | Applicant                        | Applicant/PW&P   | During ground-<br>disturbing<br>activities  |

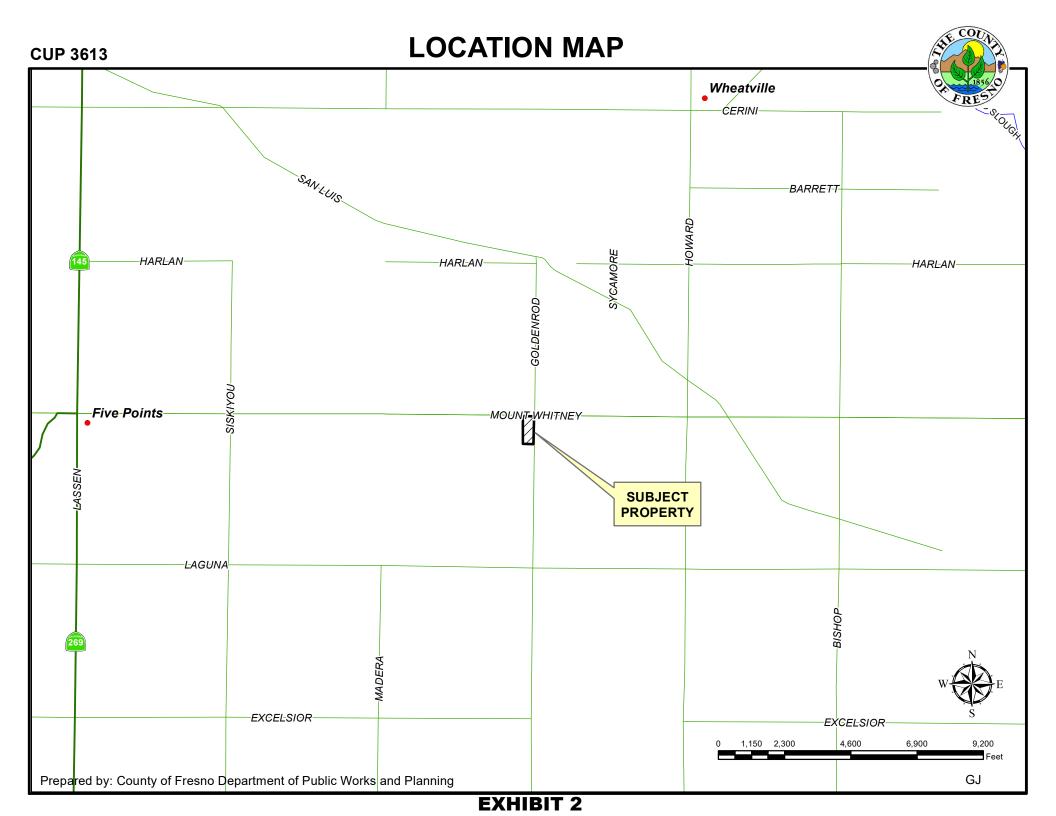
|    | Conditions of Approval  |  |  |
|----|---|--|--|
| 1. | Development of the property shall be in accordance with the Site Plan, Elevation, and Operational Statement approved by the Commission.   |  |  |
| 2. | Any proposed driveway shall be a minimum of 24 feet and a maximum of 35 feet in width as approved by the Road Maintenance and Operations Division. If only the driveway is to be paved, the first 100 feet off of the edge of the ultimate right-of-way shall be concrete or asphalt.     |  |  |
| 3. | A spill prevention control and countermeasure plan (SPCC) is required for aboveground petroleum storage tanks with greater than or equal to 1320 gallons of storage capacity. (Storage capacity means the aggregate capacity of all aboveground tanks and containers at a tank facility.) |  |  |
| 4. | Permits must be obtained from the Department of Public Works and Planning for any unpermitted structures prior to the granting of final occupancy. The presence of any unpermitted structures will be determined during inspection.   |  |  |

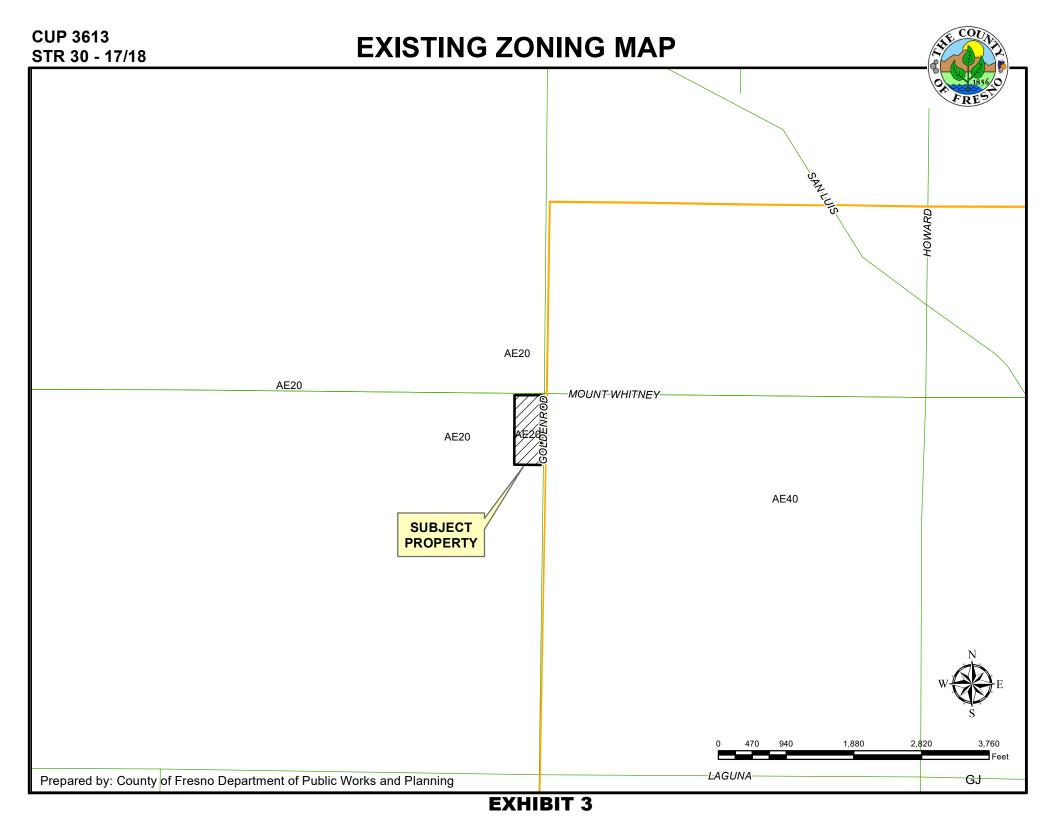
\*MITIGATION MEASURE – Measure specifically applied to the project to mitigate potential adverse environmental effects identified in the environmental document. Conditions of Approval reference recommended Conditions for the project.

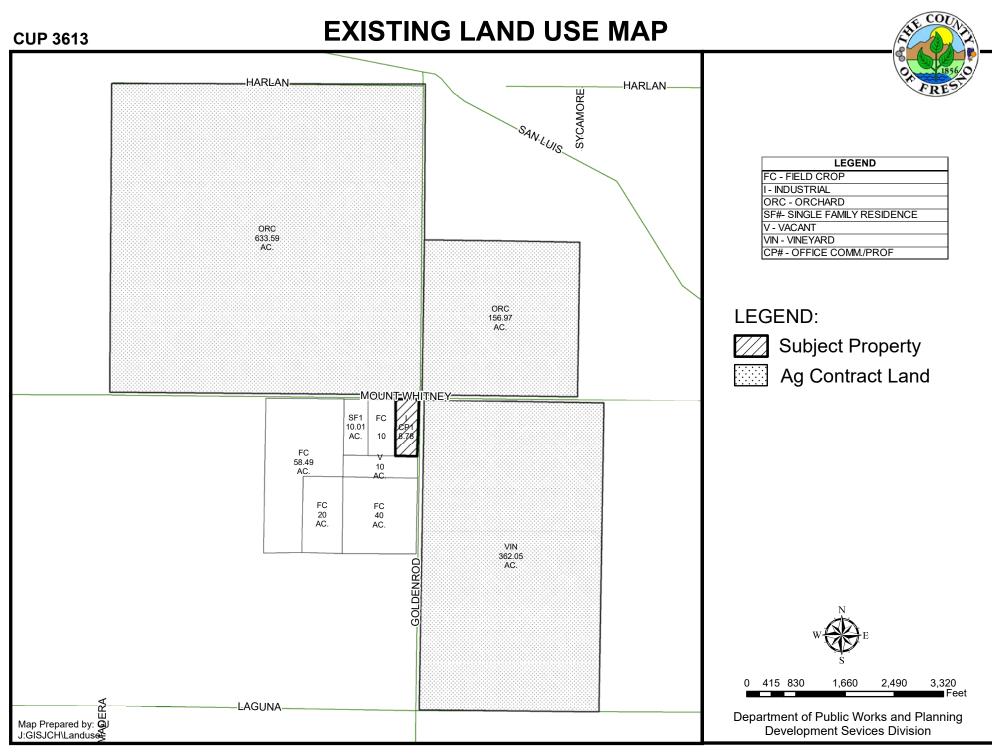
|            | Notes  |
|------------|--|
| The follow | ving Notes reference mandatory requirements of Fresno County or other Agencies and are provided as information to the project Applicant.   |
| 1.         | Plans, permits and inspections are required for all on-site improvements.  |
| 2.         | According to FEMA, FIRM Panel 2850J, portions of the subject parcel are in Zone A, which is subject to flooding from the 100-year storm. If any development is within the area identified as Zone A, it must comply with the County Flood Hazard Ordinance (Title 15.48).  |
| 3.         | Internal access roads shall comply with required widths by the Fire District for emergency apparatus. Additionally, plan approval from the Fire District will be required prior to the acquisition of permits.   |
| 4.         | A dust palliative shall be required on all parking and circulation areas.  |
| 5.         | Facilities proposing to use and/or store hazardous materials and/or hazardous wastes shall meet the requirements set forth in the California Health and Safety Code (HSC), Division 20, Chapter 6.95, and the California Code of Regulations (CCR), Title 22, Division 4.5. Any business that handles a hazardous material or hazardous waste may be required to submit a Hazardous Materials Business Plan pursuant to the HSC, Division 20, Chapter 6.95. All hazardous waste shall be handled in accordance with requirements set forth in the California Code of Regulations (CCR), Title 22, Division 4.5. This Division discusses proper labeling, storage and handling of hazardous wastes. |
| 6.         | The Applicant should contact the local Fire Authority concerning construction and installation requirements for aboveground storage tanks.   |
| 7.         | The Applicant should be advised of the State of California Public Resources Code, Division 30 - Waste Management: Chapter 16 -<br>Waste Tires, and Chapter 19 - Tire Hauler Registration, which may require the Owner/Operator to obtain a permit from the   |

|     | California Department of Resources Recycling and Recovery (CalRecycle). Contact the Local Waste Tire Enforcement Unit, Fresno County Department of Public Health, Environmental Health Division at (559) 600-3271 for additional information.   |
|-----|---|
| 8.  | The use shall comply with the Noise Element of the Fresno County General Plan and Fresno County Noise Ordinance.  |
| 9.  | Any additional runoff generated by the proposed development of this site cannot be drained across property lines and must be retained or disposed of per County Standards.  |
| 10. | A grading permit or voucher shall be required for any grading that has been done without a permit and any grading proposed with this application.   |
| 11. | <ul> <li>Westlands Water District (District) Project Notes:</li> <li>The District's distribution system is not present on the Project site.</li> <li>The District recommends that Underground Service Alert be notified prior to construction for verification.</li> <li>If the Applicant's water usage is expected to exceed their annual water allocation, the Applicant must submit a supplemental Municipal and Industrial Water Application to the District.</li> <li>The Applicant must comply with the District's Backflow Prevention guidelines for this connection to the water system.</li> </ul> |
| 12. | This permit will become void unless there has been substantial development within two years of the effective date of approval.  |

DTC:ksn G:\4360Devs&Pln\PROJSEC\PROJDOCS\CUP\3600-3699\3613\SR\CUP 3613 MMRP (Ex 1).docx







**EXHIBIT 4** 



EXHIBIT 5

|                          |   | ECT DE  | SCRIPTION  | RESPONSIBILIT<br>SUPERVISION<br>DRAWINGS AN<br>DISCREPANCIES<br>SPECIFICATION<br>THOMSON A<br>RESOLUTION PI<br>THE IDEAS, DE<br>BY THESE D<br>SHALL F<br>ARCHITECT<br>DISCLOSED T<br>ANY WORK OR | Y OR LIABILITY FC<br>N OF THE WORK D<br>ID/OR SPECIFICAT<br>IN, OR REVISIONS<br>SMUST BE BROU<br>RCHITECTURAL G<br>RIOR TO PROCEED<br>SIGNS AND ARRAI<br>RAWINGS AND SP<br>EMAIN, THE PROF<br>URAL GROUP NO I<br>O OTHERS OR US<br>PROJECT OTHER | -599 (655)<br>GROUP ASSUMES N<br>DR THE CONSTRUCTI<br>ESCRIBED WITHIN TH<br>IONS. ANY OMISSIO<br>STO, THE DRAWING<br>GHT TO THE ATTENT<br>ROUP FOR REVIEW JOING WITH CONSTRU-<br>DING WITH CONSTRU-<br>DING WITH CONSTRU-<br>DING WITH CONSTRU-<br>PECIFICATIONS ARE, J<br>PERTY OF THOMSON<br>PART SHALL BE COPP<br>PART SHALL BE COPI<br>THAN THE WORK SPI | ION OF<br>HESE<br>NS OR<br>AND/OR<br>ION OF<br>AND<br>JCTION.<br>ENTED<br>AND<br>HED,<br>WITH<br>ECIFIED |
|--------------------------|---|---|--|--|--|--|--|
| <u>OWNEI</u>             | R INFORMATION:  | Pacific AG Rentals<br>14093 W. Mt. Whitney Ave.<br>Five Points, CA 93624  |  | HEREIN WITH<br>THOM  | IOUT THE EXPRES  | S WRITTEN CONSEN<br>JRAL GROUP, INC.<br>ALL RIGHTS RESERV  | IT OF  |
| SITE ADDRESS:<br>Zoning: |   | Contact:<br>14093 W. Mt. Whitney Ave.<br>Five Points, CA 93624<br>Latitude: 36° 25' 44" N<br>Longitude: 120° 03' 00" W<br>AE-40 - Agriculture Exclusive |  | C/7 ★ S  | C-321  | 31. <sup>19</sup>  |  |
| <u>APN #:</u>            | CT SCOPE OF WORK:                                       | Concrete Drive Approach, And N<br>Lighting With Interior LED Lighti   | izing A Metal Building System, Concrete Slab On Grade,<br>Jew Fire Water Storage Tanks, Exterior Building Mounted<br>ng. Access Barrier Removal. No Mechanical, No Plumbing. | nc.  |  | als  |  |
| 1.01                     |   | NERAL   | MECHANICAL   |  |  | Rentals  |  |
|                          | Code Analysis & Projec                                  |   | P L U M B I N G  | uction,  |  | AG R   |  |
|                          |   |   |  | Commercial Constru   |  | New AG Shop For Pacific A<br>14093 W. Mt. Whitney Ave.   | <b>3</b> 2024  |
|                          | Site Plan       Enlarged Site Plan @ Accessible Parking |   |  |  |  | AG Sho<br>w. Mt. Wh  | VIIIIS, CA   |
|                          | STRU  | JCTURAL   | TITLE 24   | client Info:<br>Eckard   | Project Info:  | <b>New</b> 14093 /   |  |
|                          |   |   |  | Drawn By:<br>Checked By  |  | Rasmussen<br>N. Thomsor  |  |
|                          | ARCHI   | TECTURAL  | METAL BUILDING   | 1 Pe   | scription<br>r Owner<br>an Check   | Date<br>3-17-17<br>5-17-17   | By<br>BJR<br>BJR   |
| 1.01<br>1.11             | Floor Plan - Existing Bu<br>Floor Plan - New Build      |   |  | Project:   |  |  |  |
| 2.11                     | Exterior Elevations - N                                 | ew Building   |  | New AG Shop  |  |  |  |
| =                        |   |   |  | Project Date:         11-28-2016           Issue Date:         4-03-2018   |  |  |  |
|                          |   |   |  | Project No:<br>Sheet Conte   | TAG  | 6-09163  |  |
|                          |   |   |  | Title Sheet &<br>Project Information   |  |  | 'n   |
|                          |   |   |  | Sheet No:  | <b>T</b> -   | 1.01   |  |

### Project Name: Project Manager: Waste Hauling:

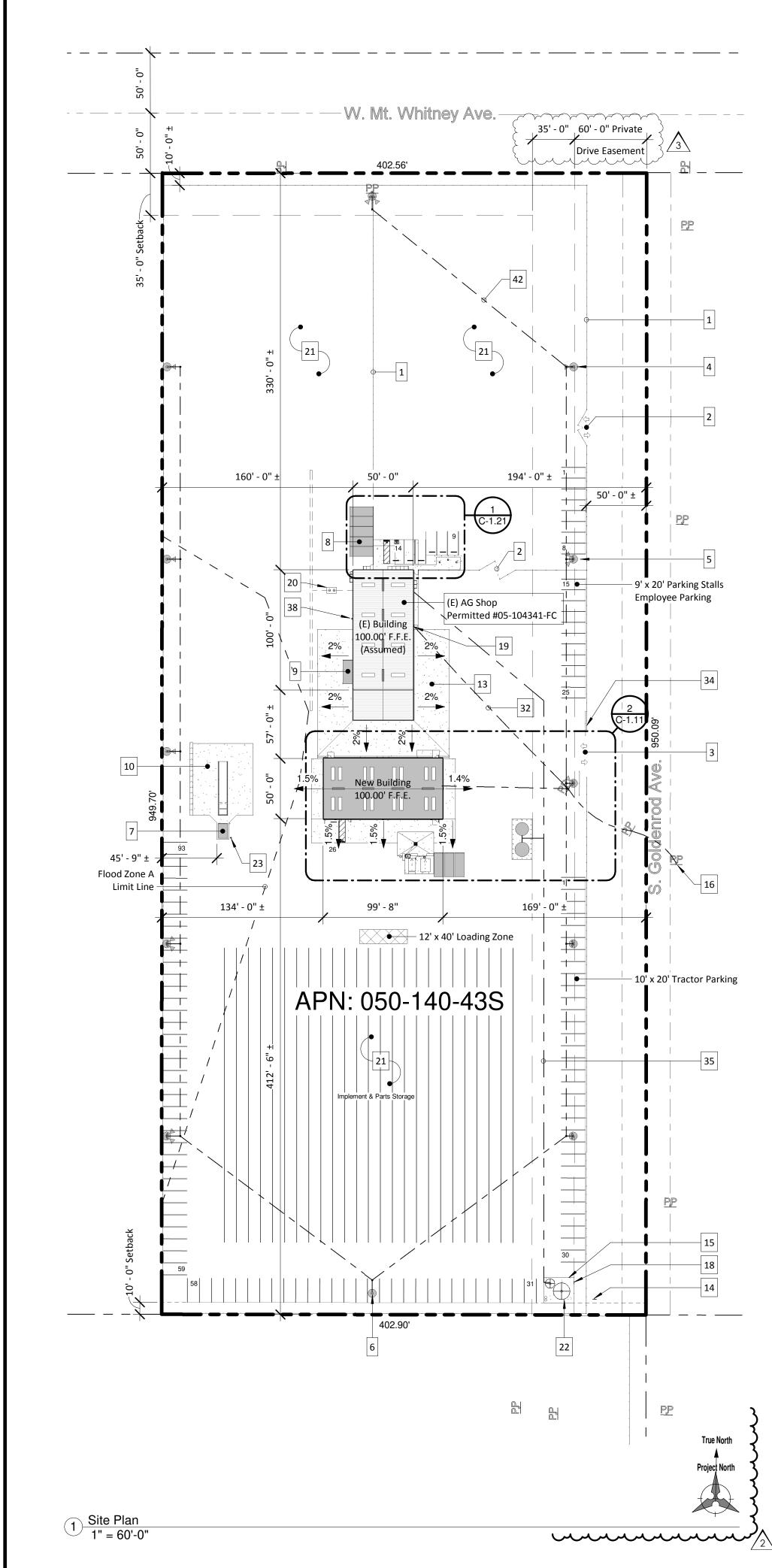
# CONSTRUCTION WASTE MANAGEMENT PLAN

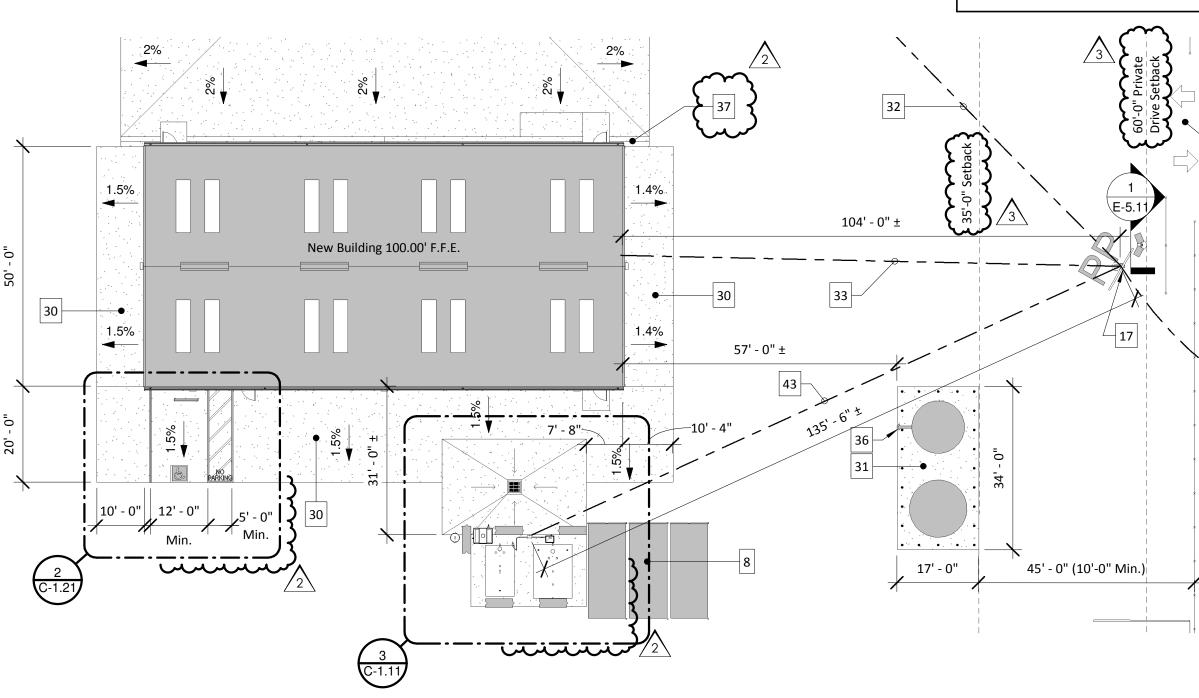
- All Subcontractors Shall Comply With The Project's Construction Waste Management Plan.
- All Subcontractor Foremen Shall Sign The CWM Plan Acknowledgement Sheet.
- Subcontractors Who Fail To Comply With The Waste Management Plan Will Be Subject To Back-Charges Or Withholding Of Payment, As Deemed Appropriate. For Subcontractors Who Contaminate Debris Boxes That Have Been Designated For A Single Material Type Will Be Subject To Back-Charge Or Withheld Payment, As De Appropriate.
- 1. The Project's Overall Rate Of Waste Diversion Will Be 50%.
- 2. This Project Shall Generate The Least Amount Of Waste Possible By Planning And Ordering Carefully, Following All Proper Storage And Handling Procedures To Rec And Damaged Materials And Reusing Materials Whenever Possible.
- 3. The Majority Of The Waste That Is Generated On This Jobsite Will Be Diverted From The Landfill And Recycled For Other Use. CWM Worksheet, Enclosed, Identifi Materials That Will Be Generated On This Project, The Diversion Strategy For Each Waste Type And The Anticipated Diversion Rate.
- 4. Waste Prevention And Recycling Activities Will Be Discussed At The Beginning Of Weekly Subcontractor Meetings. As Each New Subcontractor Comes On-Site, Th Coordinator Will Present Him/Her With A Copy Of The CWM Plan And Provide A Tour Of The Jobsite To Identify Materials To Be Salvaged And The Procedures For Jobsite Debris. Each Subcontractor Foremen Will Acknowledge In Writing That They Have Read And Will Abide By The CWM Plan. Subcontractor Acknowledgeme Enclosed. The CWM Plan Will Be Posted At The Jobsite Trailer.
- 5. Salvage: Excess Materials That Cannot Be Used In The Project, Nor Returned To The Vendor, Will Be Offered To Site Workers, The Owner, Or Donated To Charity In
- ------Will Provide A Commingled Drop Box At The Jobsite For Most Of The Construction Waste. These Commingled Drop Boxes Will Be Taken To -----The Average Diversion Rate For Commingled Waste Will Be 50%. As Site Conditions Permit, Additional Drop Boxes Will Be Used For Particular Phases Of Constru Concrete And Wood Waste) To Ensure The Highest Waste Diversion Rate Possible.
- 7. In The Event That The Waste Diversion Rate Achievable Via The Strategy Described In (6) Above, Is Projected To Be Lower Than What Is Required, Then A Strategy Separated Waste Diversion And/Or Waste Stream Reduction Will Be Implemented. Source Separated Waste Refers To Jobsite Waste That Is Not Commingled But Allocated To A Debris Box Designated For A Single Material Type, Such As Clean Wood Or Metal.

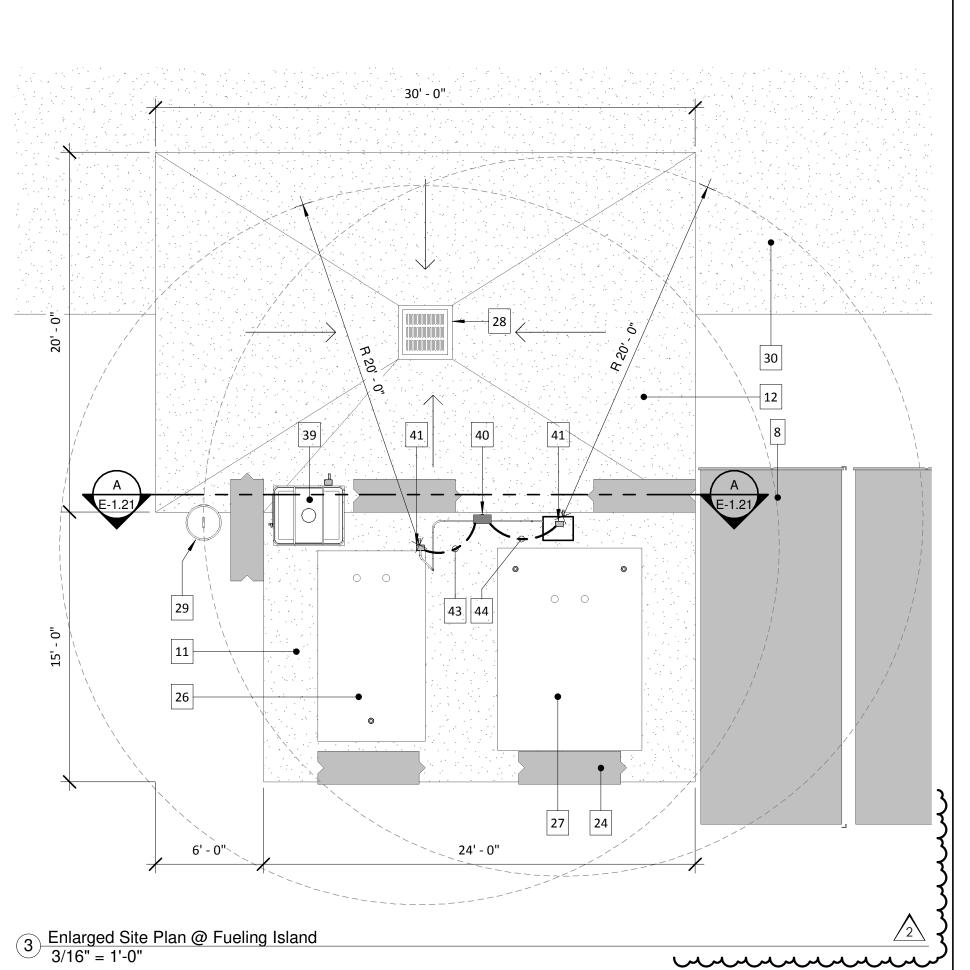
### Notes:

- A. Waste Stream Reduction Refers To Efforts Taken By The Builder To Reduce The Amount Of Waste Generated By The Project To Below Four (4) Pounds Per Building Area.
- B. When Using Waste Stream Reduction Measures, The Gross Weight Of The Product Is Subtracted From A Base Weight Of Four (4) Pounds Per Square Foot Area. This Reduction Is Considered Additional Diversion And Can Be Used In The Waste Reduction Percentage Calculations.
- 9. In The Event That Subcontractors Furnish Their Own Debris Boxes As Part Of Their Scope Of Work, Such Subcontractors Shall Not Be Excluded From Complying Wir Plan And Will Provide ------- Weight And Waste Diversion Data For Their Debris Boxes.
- 10. In The Event That Site Use Constraints (Such As Limited Space) Restrict The Number Of Debris Boxes That Can Be Used For Collection Of Designated Waste The Pro Superintendent Will, As Deemed Appropriate, Allocate Specific Areas Onsite Where Individual Material Types Are To Be Consolidated. These Collection Points Are Contaminated With Non-Designated Waste Types.
- 11. Debris From Jobsite Office And Meeting Rooms Will Be Collected By ------ Will, At A Minimum, Recycle Office Paper, Plastic, Metal And Cardboard.

| Inspection       Site Area Gross:       8.78 ac       382,457 s.f.         Primary Structural Frame       0       Site Area Reas:       8.78 ac       332,835 s.f.         Primary Structural Frame       0       Site Area Net:       7.64 ac       332,835 s.f.         Primary Structural Frame       0       Building Area Net:       7.64 ac       332,835 s.f.         Primary Structural Frame       0       Building Area Net:       7.64 ac       332,835 s.f.         Exterior       0       Building Area Net:       5,000 s.f.       5,000 s.f.         Nonbearing Walls & Partitions Exterior       0       Building Area Net:       4,983 s.f.         Ocncrete Designed f'c > 2,500 PSI       Not Required       Periodic       Nonbearing Walls & Partitions Interior       0         Field Welding - All       Required       Periodic       Reof Construction & Secondary Members       0       Site Area Net:       9,983 s.f. / 332,835 s.f.       = 0.03%         PriotSamme       Devel Medicing - All       Required       Periodic       Exterior Wall Fire Protection       Paved Area:       17,212 s.f.   | 7.2   |
|--|---|
| with rests       Sing P E CIAL       Sing P E Cial <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th>  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |
| For Instance, Deemed       Existing Building Use       Existing Building Use       Filt Protection       Actual Area       Allowable Area       Modified Allowable Area       Cocupant Load factor       Min. Exists       Max. Trave Distribution         Reduce Broken       If easible       SPECIAL       If a company       Fire Protection       Actual Area       Allowable Area       Modified Allowable Area       Nodified Allowable   | 1<br>Distance<br>7.2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |
| with white the water of the water with the the solution of the water water with the the solution of the water water with the the solution of the water water with the solution of the solution of the water water with the solution of the solution of the water water with the solution of the                                   | 7.2<br>THOMSON ARCHITECTURAL GROUP ASSUMES NO<br>RESPONSIBILITY OR LIABILITY FOR THE CONSTRUCTIO<br>SUPERVISION OF THE WORK DESCRIBED WITHIN THE<br>DRAWINGS AND/OR SPECIFICATIONS. ANY OWNINGA<br>DISCREPANCIES IN. OR REVISIONS TO. THE DRAWINGS  |
| educe Broken       5,000 SF       0.26 ≤ 1.00 = 0K       24.73 (2)         ties The Waste       SPECIAL       SITE DATA SUMMARY         he WMP       IN SPECTIONS       Site Area Gross:       8.78 ac       382,457 s.f.         he WMP       If Feasible.       Freasible.       Primary Structural Frame       0       Site Area Gross:       8.78 ac       382,457 s.f.         If Feasible.       EVENI       Required       Periodic       Primary Structural Frame       0       Building Area Existing:       5,000 s.f.         Gorcete Designed fc > 2,500 PSI       Not Required       Periodic       Nonbearing Walls & Partition Strerior       0       Building Area Existing:       5,000 s.f.         Field Welding - All       Required       Periodic       Ferodic       Site Area Net:       9,983 s.f. / 332,835 s.f.       0.03%         Roof Construction & Secondary Members       0       Site Area Net:       9,983 s.f. / 332,835 s.f.       0.03%         Roof Construction & Secondary Members       0       Site Area Net:       9,983 s.f. / 332,835 s.f.       0.03%         Paved Area:       17,212 s.f.       CBC Table 602- Exterior Wall Fire Protection       Paved Area:       17,212 s.f.  | THOMSON ARCHITECTURAL GROUP ASSUMES NO<br>RESPONSIBILITY OR LIABILITY FOR THE CONSTRUCTIO<br>SUPERVISION OF THE WORK DESCRIBED WITHIN THE<br>DRAWINGS AND/OR SPECIFICATIONS. ANY OMISSIONS<br>DISCREPANCIES IN. OR REVISIONS TO. THE DRAWINGS   |
| Image: Pression of the WMP in Handling in the MMP in Handlin                                  | RESPONSIBILITY OR LIABILITY FOR THE CONSTRUCTIO<br>SUPERVISION OF THE WORK DESCRIBED WITHIN THE<br>DRAWINGS AND/OR SPECIFICATIONS. ANY OMISSIONS<br>DISCREPANCIES IN. OR REVISIONS TO. THE DRAWING A  |
| The WMP<br>or Handling<br>ment Sheet       INSPECTIONS       Type II-B Construction:<br>Primary Structural Frame       0       Site Area Gross:<br>Site Area Gross:       8.78 ac       382,457 s.f.         VIF Feasible.       EVENT       Required       Prinory       TYPE<br>Interior       0       Building Area Existing:<br>Building Area New:       Building Area New:       4,983 s.f.       4,983 s.f.         VIF Feasible.       High Strength Bolts       Required       Periodic       Nonbearing Walls & Partitions Interior       0       Building Area New:       4,983 s.f.       4,983 s.f.         Truction (E.G.,       Concrete Designed f'c > 2,500 PSI       Not Required       Periodic       Nonbearing Walls & Partitions Interior       0       Site Area Net:       9,983 s.f. / 332,835 s.f.       = 0.03%         Field Welding - All       Required       Periodic       Exterior Wall Fire Protection       Site Area Net:       9,983 s.f. / 332,835 s.f.       = 0.03%         Truction (E.G.,       Field Welding - All       Required       Periodic       CBC Table 602- Exterior Wall Fire Protection       Paved Area:       9,983 s.f. / 332,835 s.f.       = 0.03%  | DISCREPANCIES IN, OR REVISIONS TO, THE DRAWING A  |
| EVENT       REQUIRED / NOT REQUIRED<br>High Strength Bolts       TYPE<br>Required       Interior       0       Building Area Existing:       5,000 s.f.         High Strength Bolts       Required       Periodic       Nonbearing Walls & Partitions Exterior       0       Building Area New:       4,983 s.f.         Concrete Designed f'c > 2,500 PSI       Not Required       Periodic       Floor Construction & Secondary Members       0       Site Area Net:       9,983 s.f. / 332,835 s.f.       = 0.03%         Field Welding - All       Required       Periodic       CBC Table 602- Exterior Wall Fire Protection       Paved Area:       17,212 s.f.  | I HOMSON ARCHITECTURAL GROUP FOR REVIEW AN  |
| Concrete Designed f'c > 2,500 PSI     Not Required     Periodic     Floor Construction & Secondary Members     0       ruction (E.G.,     Field Welding - All     Required     Periodic     Floor Construction & Secondary Members     0       Field Welding - All     Required     Periodic     CBC Table 602- Exterior Wall Fire Protection     Paved Area:     9,983 s.f. / 332,835 s.f.     = 0.03%  | ARCHITECTURAL GROUP NO PART SHALL BE COPIE<br>DISCLOSED TO OTHERS OR USED IN CONNECTION W   |
| Field Welding - All     Required     Periodic       Paved Area:     17,212 s.f.  | HEREIN WITHOUT THE EXPRESS WRITTEN CONSENT<br>THOMSON ARCHITECTURAL GROUP, INC.<br>© COPYRIGHTED 2009-2018, ALL RIGHTS RESERVE  |
| Required Periodic Now Puilding   | HSED ARCHY  |
| Suspended Ceiling     Required     Periodic       it is Instead An     Architectural Components     Not Required       Not Required     Periodic       Not Required     Periodic       Distance To Property Line     = 134' - 0"       Distance To Nearest Building     = 30' - 0"       Distance To Nearest Building     = 30' - 0"   | $\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $ |
| Cladding & Veneer  |   |
| er Square Foot Of       (5# / PSF Or Less)       Not Required       Periodic       PORTABLE FIRE EXTINGUISHER REQUIREMENTS As Per CBC 906:       Provided       Required         t Of Building       Interior Non-Bearing Walls       Interior Non-Bearing Walls       CBC 906.3.1 Moderate Hazard Class A. 2A:10BC. Maximum Travel Distance 75'       Accessible Parking Stalls       2       1   | PAR OF CALIFOR  |
| Interior Non-Bearing Walls       Accessible Parking Stalls       2       1         (5# / PSF Or Less)       Not Required       Periodic       GEC 906.3.1 Moderate Hazard Class A, 2A:10BC, Maximum Travel Distance 75'       Accessible Parking Stalls       2       1  |   |
| Project. In The<br>Track The DEFERRED Constraint of the Group H Constrai |   |
| ✓       Group H       Main Exit When Group A < 300 Occupants, Groups B,F,M,S:  | tals luc.   |
| roject None - No Fire Sprinklers Or Fire Alarm Work Required.  |   |
| re Not To Be       This Project Does Not Meet Criteria, Therefore NOT REQUIRED.  | G Ren   |
| Dead Load Floor       Dr       2.18 PSF         Collateral Load       C       3.00 PSF         Live Load       Lr       20.00 PSF         Wind Load       W       110.00 mph         Wind Exposure       Exp       C         Snow Load       S       0.00 PSF         Ground       Pg       0.00 PSF         Roof       Pg       0.00 PSF         Roof       Ps       0.00 PSF         Seismic       Seismic Design Category       SDc   | mercial Const<br>p For Pacific /<br>itney Ave.<br>93624   |
| Image: Construction of the set of the                     | op F<br>9362  |
| Class A = Flame Spread Index 0-25<br>Smoke Developed 0-450   | Com<br>Mt. Whi  |
| Class B = Flame Spread Index 26-75 Sd3 1.000<br>Sd1 0.588  |   |
| Smoke Developed0-450IW1.00Class C =Flame Spread Index76-275SnowIS1.00  | Mard<br>W A(<br>93 W.   |
| Smoke Developed 0-450  | Client Info:<br>ECKAI<br>Project Info:<br>14093 V<br>Five Pc  |
| Non-Sprinklered         Occupancy       Exit Passageway       Corridors       Rooms       FIRE WATER SUPPLY REQUIREMENTS - NFPA 1142:         WS <sub>Min</sub> = 145,000 / 4 x (0.75)       = 27,187 Gallons  |   |
| BABC $VS_{tot} = 145,000 cf$ FBCCCOHC = 4CCCCC = 0.75C   | Drawn By:B. RasmussenChecked By:S. N. Thomson   |
| S     B     B     C       Min. Flow     250 gpm / 2 hr. @ 20 psi     Provided: 28,075 > 27,187 = OK  | Rev Description Date  |
|  | 1         Per Owner         3-17-17           2         Plan Check         5-17-17  |
| APPLICABLE CODES PLUMBING REQUIREMENTS   |   |
| 2016 California Building Code       41 Occupants / 2 = 20.5 Occupants Each Sex         2016 California Mechanical Code       41 Occupants / 2 = 20.5 Occupants Each Sex  | Project:  |
| 2016 California Electrical Code <u>Toilet</u> <u>Urinal</u> <u>Lavatory</u> <u>Drink</u> <u>Service</u> 2016 California Plumbing Code       Men       Women       Unisex       Fountain       Sink   | New AG Shop   |
| 2016 California Fire Code       Required       1       1       1       1       1       1         2016 California Energy Code       Provided       1       1       1       1       1       1       1       1  | Project Date:         11-28-2016           Issue Date:         4-03-2018  |
| 2016 California Green Building Standards Code<br>AISC 14th Edition   | Project No:<br>TAG-09163  |
| ASCE-7 2010  | Sheet Contents:   |
| NFPA 22, Standard For Water Tanks For Private Fire Protection  | <pre>     Code Analysis &amp;     Project Data </pre>   |
| NFPA 1142, Water Supply For Suburban And Rural Fire Fighting<br>California Code of Regulations (CCR) Title 19,<br>Public Safety: Division 1. State Fire Marshall   |   |





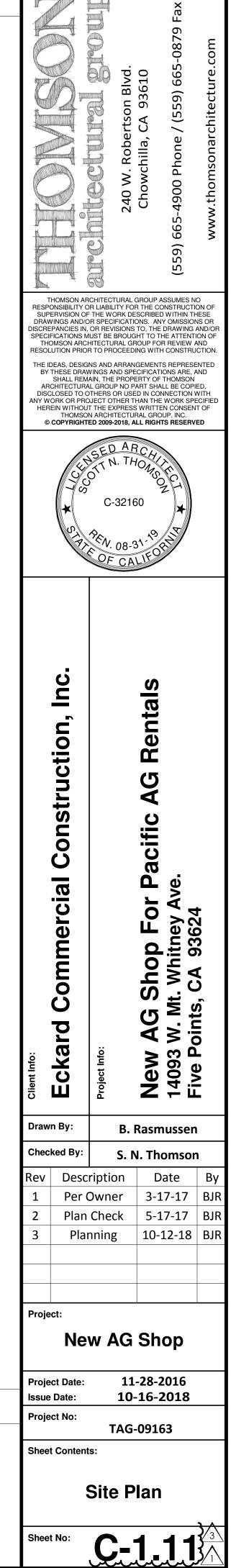


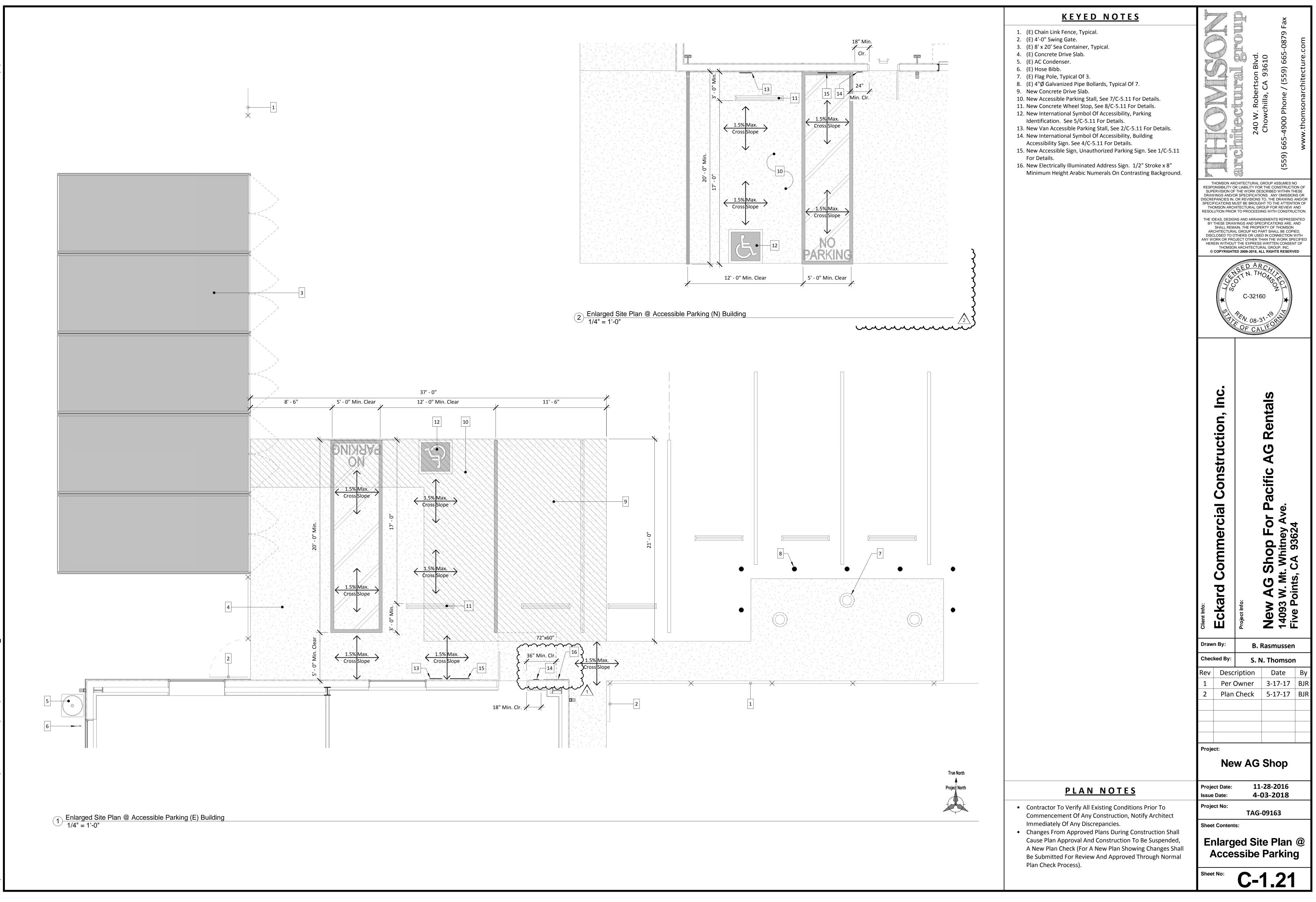
# <u>KEYED NOTES</u>

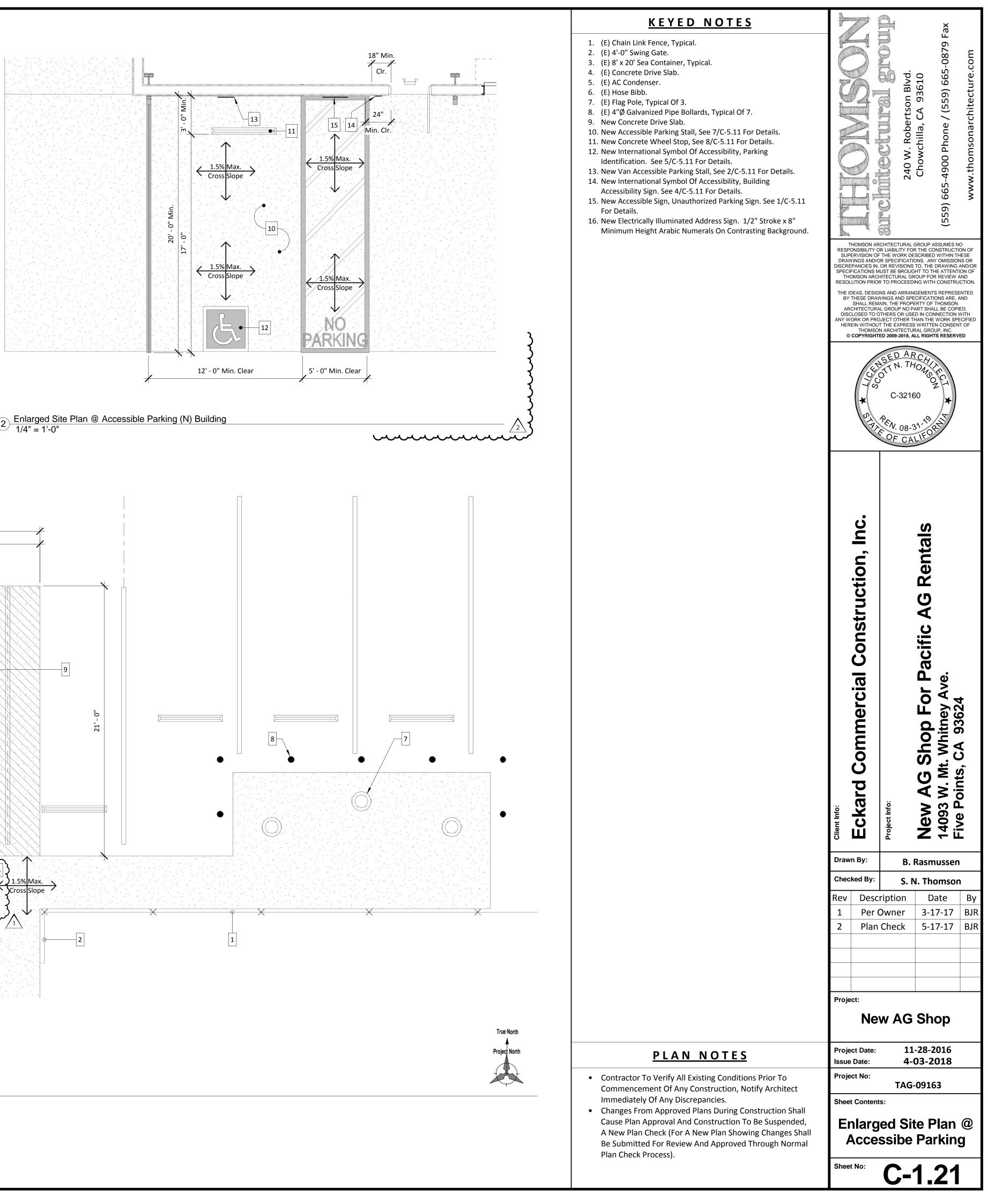
| 3.  | (E) 20'-0" Sliding Gate. Site Ent |
|-----|-----------------------------------|
| 4.  | Single Head Light Pole, Typical.  |
| 5.  | Double Head Light Pole, Typica    |
| 6.  | Light Pole w/ No Fixture.         |
| 7.  | (E) 8' x 12' Portable Storage Co  |
| 8.  | (E) 8' x 20' Portable Storage Co  |
| 9.  | (E) 8' x 20' Portable Chemical S  |
| 10. | (E) Wash Down Slab.               |
| 11. | Concrete Pad - Fuel Island.       |
| 12. | Fuel Dispensing Concrete Pad.     |
| 13. | (E) Drive Slab.                   |
| 14. | (E) 2"Ø Water Main w/ Back Fl     |
| 15. | (E) Single Slope Roof Only Strue  |

- 15. (E) Single Slope Roof On 16. (E) Pole Mounted Transf
- 17. (E) 200A, 208Y/120V, 3Ø
- 18. (E) MC Panel.
- 19. (E) 200A, 208Y/120V, 39
- Panel 'A'.
- 20. (E) 1,500 Gallon Septic
- 21. (E) Open Storage, Well Equipment Parking.
- 22. (E) Domestic Water Stor
- 23. (E) Emergency Eyewash
- 24. Concrete Block, Typical.
- 25. (E) Concrete Block, Typic
- 26. Fire Guard 1,000 Gallon Mounted.
- 27. Convault Double Wall 1
- Pad Mounted, UL 2085. 28. 3' Square Steel Grate w/
- 29. 95 Gallon Spill Response 30. New Drive Slab.
- 31. New 28,075 Gallon Fire
- Sheet S-1.51 For Details 32. (E) 2"Ø Underground PV
- CU Ground.
- 33. New 2"Ø Underground I CU Ground.
- 34. New Knox Box.
- 35. (E) 2"Ø Underground Do
- 36. 4"Ø Draft Fire Departm
- 37. New Concrete Valley Gu
- 38. New Drench Shower &
- 39. Victory Blue 275 Gallon
- 40. Card Lock.
- 41. Fill-Rite FR701V Fuel Pu Flow Meter.
- 42. 1"Ø Underground PVC ( Neutral Wire & (1) CU G
- 43. 2"Ø Underground PVC ( Neutral Wire & (1) #14 (

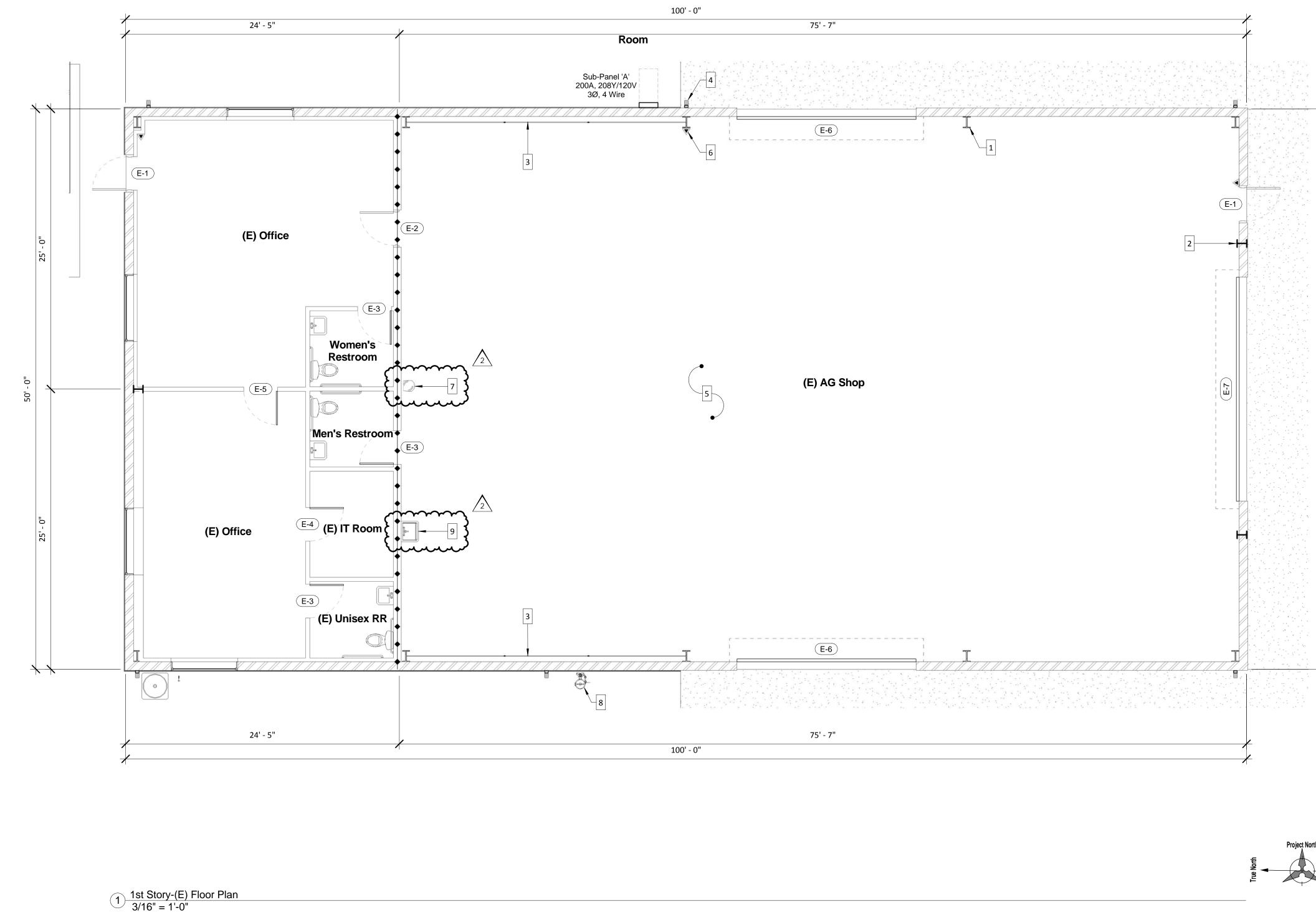
| KEYED NOTES   | PLAN NOTES   |  |  |  |  |  |
|---|--|--|--|--|--|--|
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| <ul> <li>34. New Knox Box.</li> <li>35. (E) 2"Ø Underground Domestic Water Line.</li> <li>36. 4"Ø Draft Fire Department Connection.</li> <li>37. New Concrete Valley Gutter, See Sheet S-1.11 For Details.</li> <li>38. New Drench Shower &amp; Eyewash Station.</li> <li>39. Victory Blue 275 Gallon Tote.</li> <li>40. Card Lock.</li> <li>41. Fill-Rite FR701V Fuel Pump &amp; Nozzle w/ FR800C Mechanical Flow Meter.</li> <li>42. 1"Ø Underground PVC Conduit w/ (4) #6 CU Wire w/ (1) Neutral Wire &amp; (1) CU Ground.</li> <li>43. 2"Ø Underground PVC Conduit w/ (3) #12 CU Wire w/ (1)</li> </ul> | <ul> <li>Department Of Public Utilities, Water Division.</li> <li>I. 2-Days Before Commencing Excavation Operations Within<br/>Public Streets Or Utility Easements, All Existing Underground<br/>Facilities Shall Have Been Located By Underground Service<br/>Alert (USA). Phone 811.</li> <li>J. No Portion Of The Driveway Shall Exceed A Grade Of 18%.</li> <li>K. All Work Performed Within The Public Right Of Way Shall<br/>Comply With The Adopted Standards And Policies Of The<br/>Public Works Department. A Street Work Permit Is Required<br/>Prior To Commencement Of Work. For Information Regarding<br/>Standards And Street Work Permits, Contact The Public Works<br/>Department, Engineer Services Division.</li> <li>L. The Following Requirements Are Based On The Municipality<br/>Records And The Information Depicted On The Plans And<br/>Documents Provided By The Applicant. Any Requirements Not</li> </ul>  |  |  |  |  |  |
| 5.11<br>17<br>10<br>45' - 0" (10'-0" Min.)<br>True North<br>Project North   | Path Of Travel. Path Of Travel. PLAN NOTES  • Contractor To Verify All Existing Conditions Prior To Commencement Of Any Construction, Notify Architect Immediately Of Any Discrepancies. • Changes From Approved Plans During Construction Shall Cause Plan Approval And Construction To Be Suspended, A New Plan Check (For A New Plan Showing Changes Shall Be Submitted For Review And Approved Through Normal Plan Check Process).   |  |  |  |  |  |







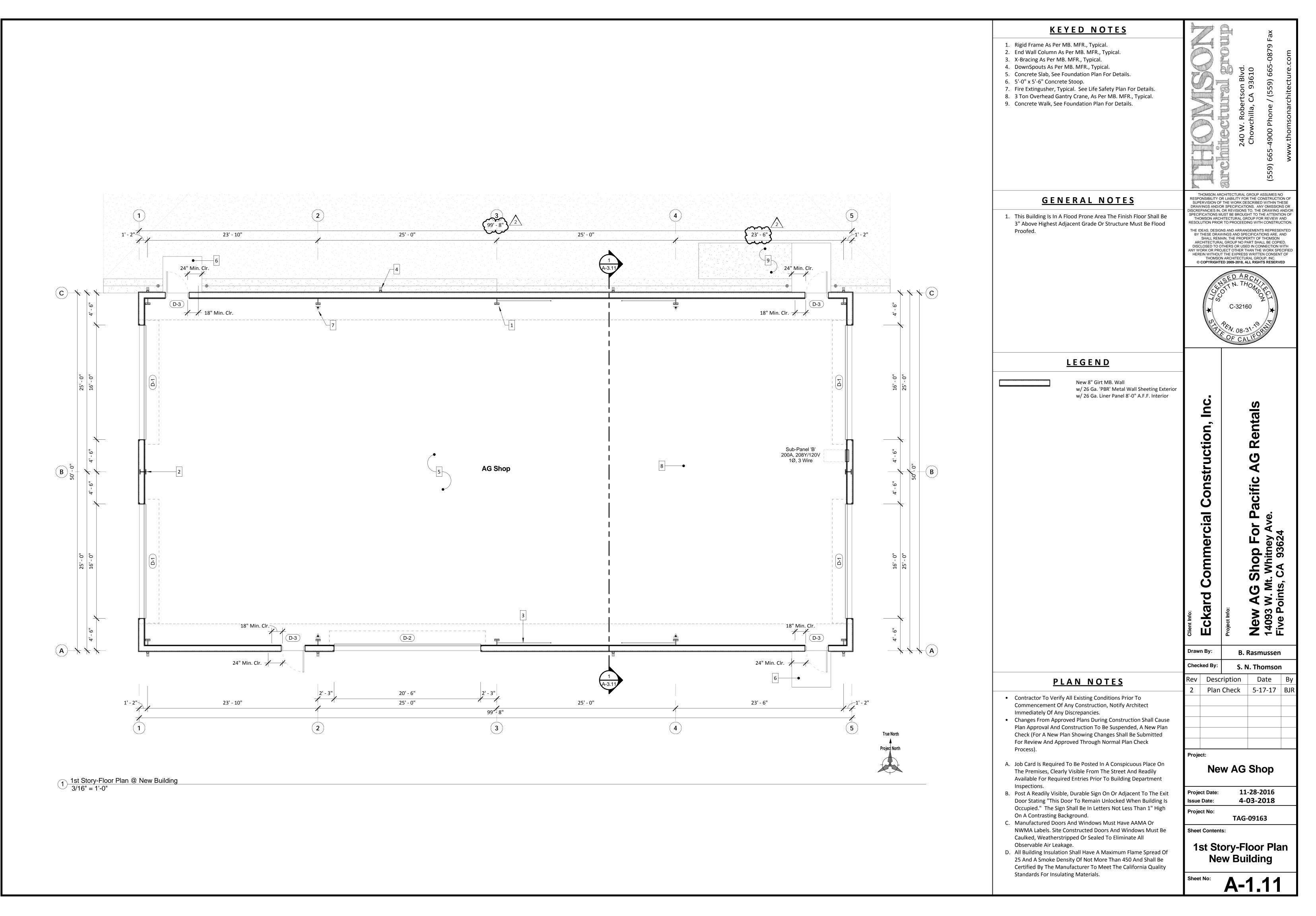




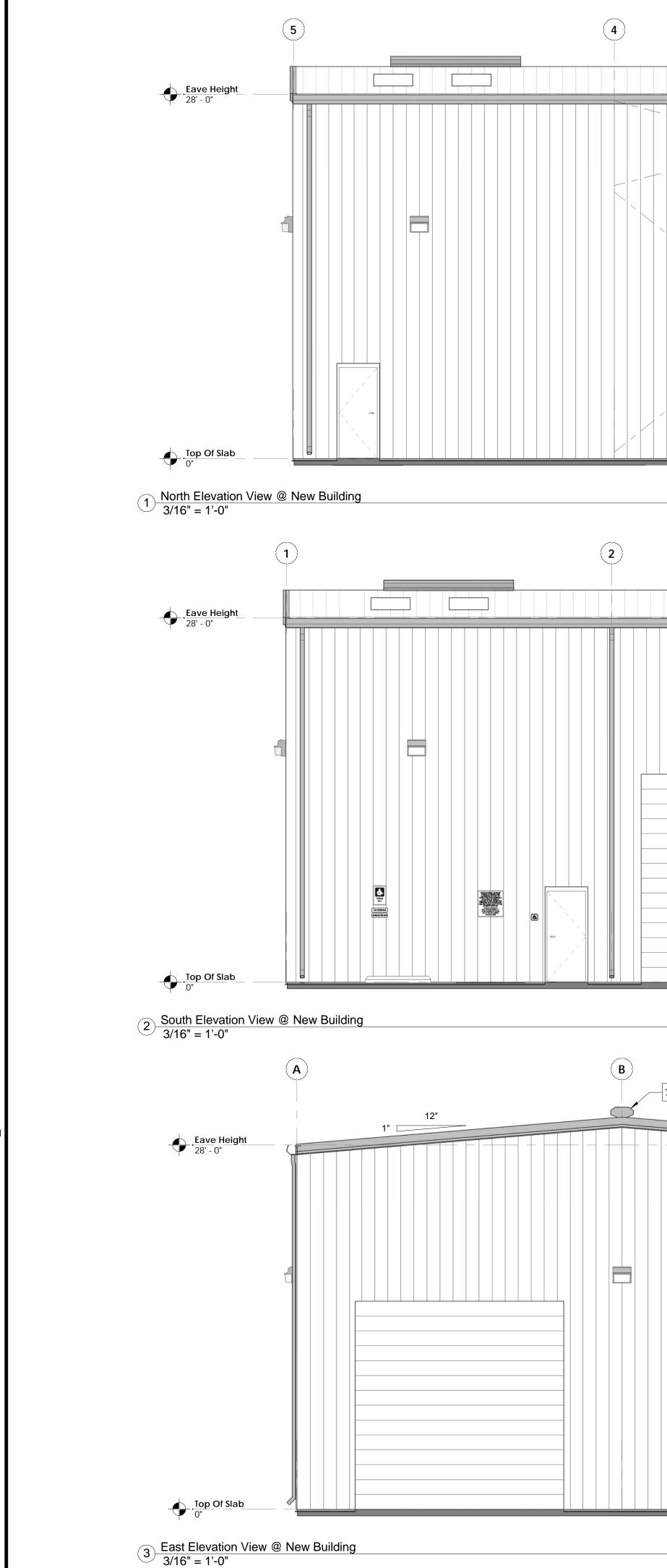


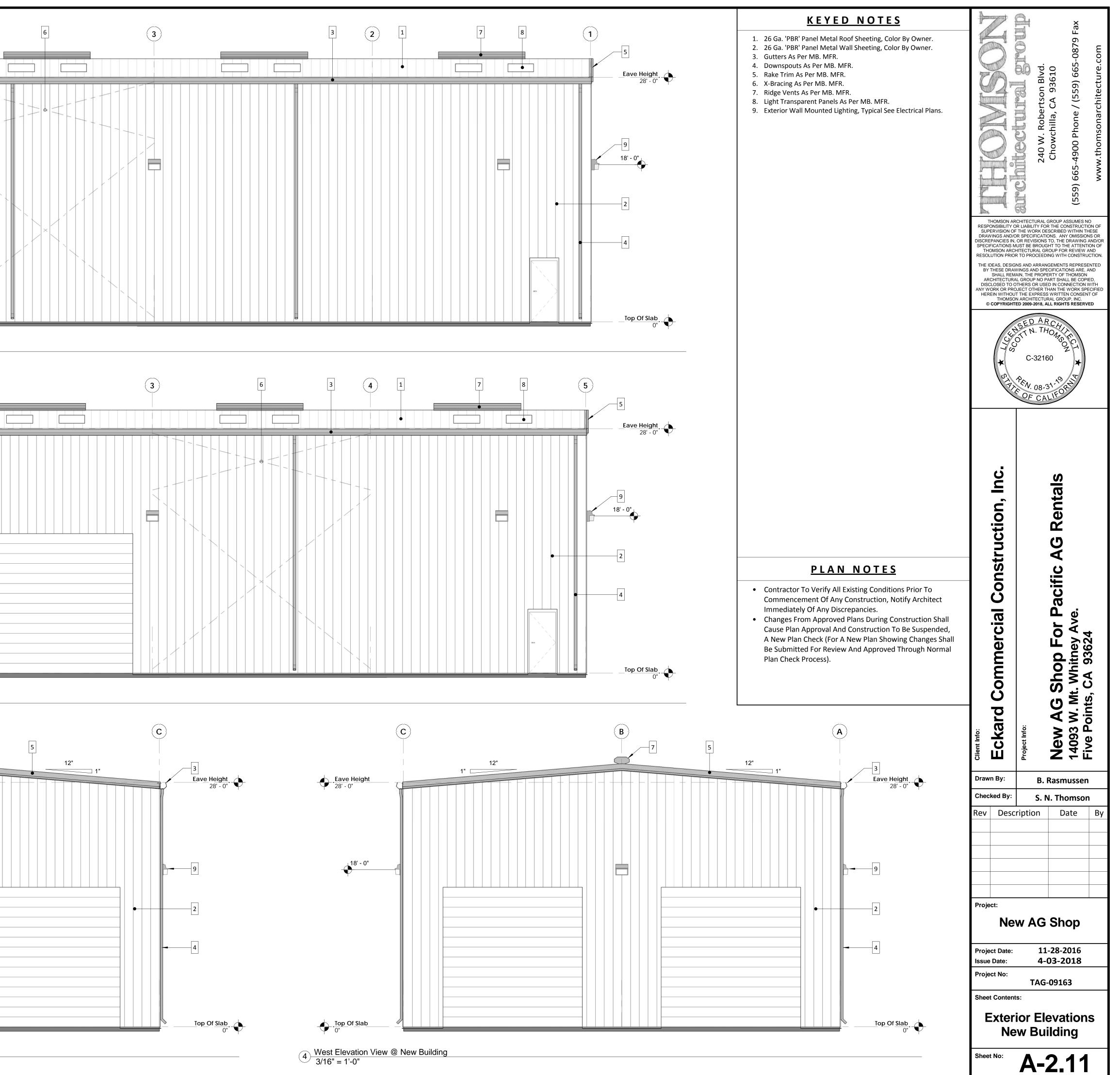
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| LEGEND<br>(E) 8" Girt MB. Wall<br>(E) 2x4 Wd. Studs @ 24" o.c.<br>W 1/2" Gyp. Bd. Each Side<br>(E) 2x6 Wd. Studs @ 16" o.c. Below Ceiling<br>& 2x6 Wd. Studs @ 24" o.c. Above<br>W (1) 5/8" Typ. Yr Gyp. Bd. Each Side   | Clent Info:<br>Eckard Commercial Construction, Inc.  |  | New AG Shop For Pacific AG Kentals<br>14093 W. Mt. Whitney Ave.   |  |
|  | Drawn By:  | B. R   | asmussen  |  |
|  |  | ription  | Thomson<br>Date   | Ву   |
|  | Project:   | Check  | 5-17-17<br>Shop   | BJR  |
| <u>PLAN NOTES</u>  | Project Date:<br>Issue Date:   |  | 28-2016<br>3-2018   |  |
| <ul> <li>Contractor To Verify All Existing Conditions Prior To<br/>Commencement Of Any Construction, Notify Architect<br/>Immediately Of Any Discrepancies.</li> </ul>   | Project No:  | TAG-0  |   |  |
| <ul> <li>Changes From Approved Plans During Construction Shall<br/>Cause Plan Approval And Construction To Be Suspended,<br/>A New Plan Check (For A New Plan Showing Changes Shall<br/>Be Submitted For Review And Approved Through Normal<br/>Plan Check Process).</li> </ul>                                    | Sheet Contents:<br>1st Story-Floor Plan<br>Existing Building   |  |   |  |
|  | Sheet No:  | <b>A-1</b>   | .01   |  |

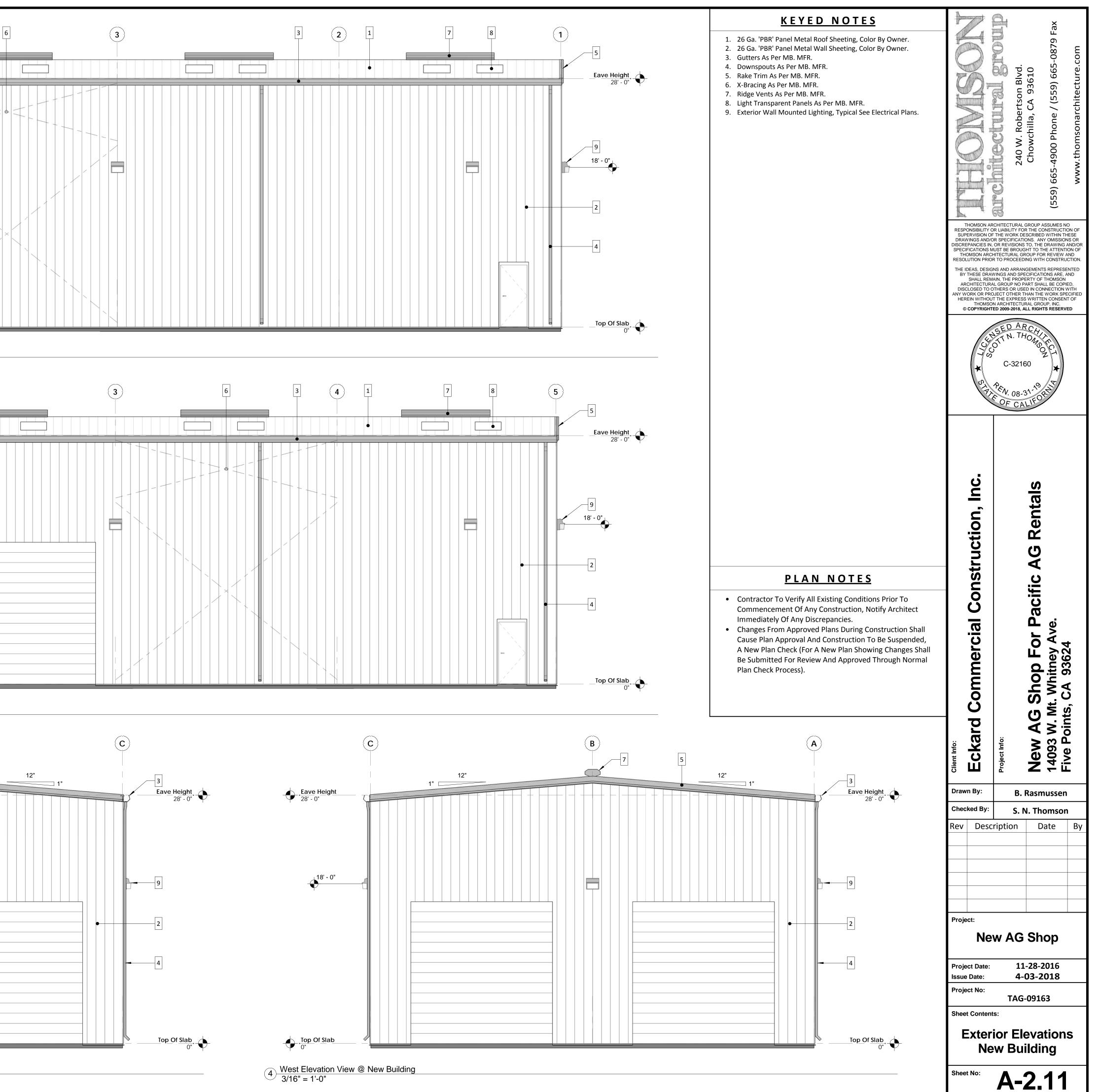
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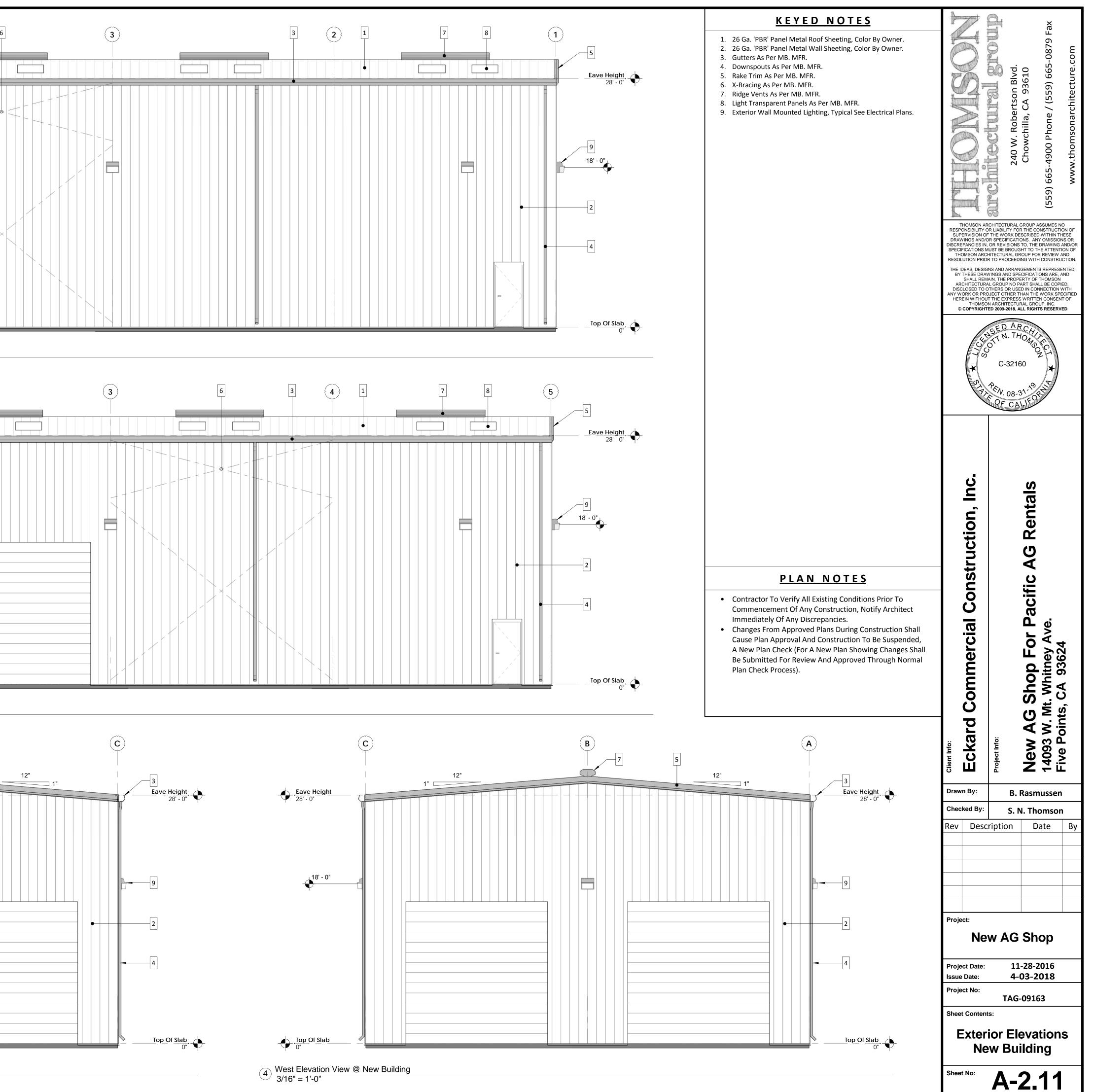


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### **Operational Statement**

### **Pacific Agriculture Rentals**

14093 West Mt Whitney Ave Five Points, California

- (1) Pacific Agriculture Rentals (PAR) is a farm equipment sales, rental, leasing and maintenance organization.
- (2) Operations Schedule is Monday Friday from 8am to 5pm
  - After hours technician available on Saturdays by appointment.
  - PAR is closed in observance of the following holidays:
    - New Year's Day
       Presidents Day
    - Memorial Day
       Fourth of July
    - Labor Day
       Thanksgiving
      - Christmas Special Holidays as noted by Management
- (3) Average Customer flow is: 1-2 per month. This is a rental and maintenance shop most transactions are completed via phone.
- (4) PAR has an average 15 shop employees that work Monday Friday 8-5 excluding holidays.
  - There are no residential facilities on the site.
- (5) Daily Vehicle Activity for PAR:

- There are (4) sales trucks that make 1 trip daily during business hours
- There are (4) service trucks that make 2 to 3 trips per day during business hours
- There are (2) delivery trucks per day making trips on a on call/delivery basis, generally 3 trips per day during business hours.
- (6) PAR's address is West Mt. Whitney however the site access for customers and employees is on Goldenrod. This is a base rocked road.
- (7) There is a designated parking area along Goldenrod for customers and employees. HC parking is designated in this location.
- (8) PAR does not sell any goods at this facility. They are a rental, maintenance, and repair shop.
- (9) There is a fleet of equipment that is stored on site for rentals. Equipment that is used on the site a water truck for dust control and a forklift to move materials and aide in repair work.
  - PAR Fleet consists of Tractors for various trades; harvesting, cultivating, vineyards, orchards, pipe trailer tractors. Also forklifts, mowing equipment, and spraying rigs.
- There is currently the ability to store 3,000 gallons of fuel onsite for the fueling of rental equipment. The site has (1) 1,000 gallon tank and (1) 2,000 gallon tank, both are double walled and metered. This fuel is not for resale. During peak season the fuel tanks will be refilled twice a week.
- (10) PAR stocks filters, tires, small parts and fluids for the equipment that they maintain, repair and rent. All materials are stored in designated locations with used fluids and filters being stored

### **EXHIBIT 6**

in marked disposal containers that are removed from the site monthly by an environmental group that properly disposes of these materials.

- (11) The site is a maintenance, repair and rental company, there is a water truck on site that is used daily for dust control, the noise generated from the shop is minimal from the power tools being used.
- (12) The amount of waste generated daily is based on equipment rental usage, maintenance and repair. 1 drum of used oils and fluid may be generated once every two weeks. On average 4 filters a day are replaced, and the used ones are placed in the filter disposal area for environmental to remove the site.
- (13) This location uses average of 2000 to 3500 gallons of water a day. The water is purchased from Westlands Water District.
- (14) The business name is displayed on the W. Mt. Whitney side of the existing shop building using 15% of the side of the building. There is also a flag pole with the American Flag and a PAR flag.
- (15-17) There is an existing 5,000 SF pre-engineered metal building that is being used for office space and the repair/maintenance shop. Permit #05-104341-FC. The existing building has a 1,209 SF office space inside with 3,791 SF of open repair shop. There are wall packs on the existing building and light poles around the perimeter for lighting of the site.
- (18) There is an existing chain link fence with barrier wire around the perimeter of the site. With minimal gates for accessibility. There is no vegetation on site, only base rock for soils stabilization.
- See separate letter dated March 22, 2018 in regards to the organization and assembly of the Operations Board for Pacific Agriculture Rentals.



# County of Fresno

DEPARTMENT OF PUBLIC WORKS AND PLANNING STEVEN E. WHITE, DIRECTOR

### **EVALUATION OF ENVIRONMENTAL IMPACTS**

- APPLICANT: Pacific Agriculture Rentals
- APPLICATION NOS.: Initial Study Application No. 7458 and Classified Conditional Use Permit Application No. 3613
- DESCRIPTION: The Department of Public Works and Planning, Development Services Division, is reviewing the subject applications proposing to allow an operations facility for the sale, rental, leasing, and maintenance of farm equipment with two structures totaling 9,983 square-feet and two above-ground storage tanks totaling 3,000 gallons of diesel fuel storage on an 8.78-acre parcel in the AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District.
- LOCATION: The project site is located on the south side of West Mount Whitney Avenue, on the southwest corner of its intersection with South Goldenrod Avenue, approximately 13.5 miles southwest of the nearest city limits of the City of San Joaquin (14093 W. Mt. Whitney Ave.) (APN: 050-140-43S) (Sup. Dist. 4).
- I. AESTHETICS
  - A. Would the project have a substantial adverse effect on a scenic vista?

FINDING: NO IMPACT:

The proposed project will not include the removal of any trees, and it is not located near any scenic vistas, rock outcroppings, scenic highways, or properties designated as historic. The property fronts on Mt. Whitney Avenue, which is not classified as a scenic roadway by the Fresno County General Plan Background Report (FCGPBR, Figure OS-2).

- B. Would the project substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a State scenic highway; or
- C. Would the project substantially degrade the existing visual character or quality of the site and its surroundings; or

DEVELOPMENT SERVICES AND CAPITAL PROJECTS DIVISION

2220 Tulare Street, Sixth Floor / Fresno, California 93721 / Phone (559) 600-4497 / 600-4022 / 600-4540 / FAX 600-4200 The County of Fresno is an Equal Employment Opportunity Employer

### EXHIBIT 7

D. Would the project create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?

FINDING: LESS THAN SIGNIFICANT IMPACT WITH MITIGATION INCORPORATED:

Eight exterior lights are proposed on the outside of the proposed structure. Extensive lighting is not characteristic of an agricultural area such as this, and the nearest residential structure is approximately 700 feet west of this structure. The following mitigation will ensure that these lights are not disruptive to the community and that the proposed project is compatible with the area.

### \* Mitigation Measure(s)

1. All outdoor lighting shall be hooded and directed downward so as not to shine upward or toward adjacent properties and public streets.

### II. AGRICULTURAL AND FORESTRY RESOURCES

A. Would the project convert prime or unique farmlands or farmland of state-wide importance to non-agricultural use?

FINDING: NO IMPACT:

The subject parcel is classified as Semi-agricultural and Rural Commercial Land (California Department of Conservation, 2014). This proposed project will not affect this classification.

B. Would the project conflict with existing agricultural zoning or Williamson Act Contracts?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The project is in the AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District, and is not subject to a Williamson Act Contract. The Fresno County General Plan (Policy LU-A.3) states that agriculturally-related activities may be allowed by a discretionary permit in agricultural areas. The proposed operation would provide agricultural machinery-related services to an agricultural area, and with the approval of Conditional Use Permit Application No. 3613 this project would not conflict with the existing zoning.

- C. Would the project conflict with existing zoning for or cause rezoning of forest land, timberland, or timberland zoned Timberland Production; or
- D. Would the project result in the loss of forest land or conversion of forest land to nonforest use?

FINDING: NO IMPACT:

This project is not in an area of forest land or Timberland Production.

E. Would the project involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to non-agricultural uses or conversion of forest land to non-forest use?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The proposed agricultural equipment operation will support the needs of farmers in the surrounding area. It will not trigger population growth, nor will it lead to other farmland being converted to non-agricultural uses.

### **III. AIR QUALITY**

- A. Would the project conflict with or obstruct implementation of the applicable Air Quality Plan; or
- B. Would the project violate any air quality standard or contribute to an existing or projected air quality violation; or
- C. Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under a Federal or State ambient air quality standard; or
- D. Would the project expose sensitive receptors to substantial pollutant concentrations; or
- E. Would the project create objectionable odors affecting a substantial number of people?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The County of Fresno is a non-attainment area for PM-2.5 and Ozone. Construction activities could increased particulate matter in the area and the operation of vehicles for sales and deliveries will occur throughout the operation of the proposed use. The operation could also produce objectionable odors related to the servicing and operation of farm equipment. However, the nearest residence is approximately 660 feet from the proposed operation, and the area is dominated by agricultural activities that require the same types of equipment for day-to-day operation. Additionally, facility construction will occur for only a very short time, and the proposed number of traffic trips per day is not considered significant.

The San Joaquin Valley Air Pollution Control District reviewed the subject application, and determined that it would not exceed the thresholds of significant emissions per year. The project may be subject to Regulation VIII (Fugitive PM10 Prohibitions), Rule 4102 (Nuisance), Rule 4601 (Architectural Coatings), and Rule 4641 (Cutback, Slow Cure, and Emulsified Asphalt Paving and Maintenance Operations) or other Air District Rules and Regulations, and it will be required that the applicant complete an Air Impact Assessment application before any construction commences.

With adherence to these established rules and procedures, it can be determined that the project will have a less than significant impact.

### IV. BIOLOGICAL RESOURCES

- A. Would the project have a substantial adverse effect, either directly or through habitat modifications, on any candidate, sensitive, or special-status species; or
- B. Would the project have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife (CDFW) or U.S. Fish and Wildlife Service (USFWS); or
- C. Would the project have a substantial adverse effect on federally-protected wetlands as defined by Section 404 of the Clean Water Act through direct removal, filling, hydrological interruption or other means; or
- D. Would the project interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites; or
- E. Would the project conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance; or
- F. Would the project conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?

FINDING: LESS THAN SIGNIFICANT IMPACT WITH MITIGATION INCORPORATED:

The U.S. Fish and Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) tool indicates that the Fresno Kangaroo Rat, San Joaquin Kit Fox, blunt-nosed leopard lizard, giant garter snake, California Red-legged Frog, Delta Smelt, vernal pool fairy shrimp, and long-billed curlew could be present in the project vicinity. However, predicted ranges of these species provided by the California Department of Fish and Wildlife (CDFW) in the California Natural Diversity Database (CNDDB) indicate that none of these species are predicted to be present on the subject parcel. Predicted ranges are not available for vernal pool fairy shrimp (VPFS), Delta Smelt, or long-billed curlew. However, VPFS and Delta Smelt require seasonally or perennially flooded wetland habitats, and long-billed curlew do not breed in this area (IPaC). The nearest wetland habitat is over 1.2 miles east of the proposed project (USFWS, Wetland Mapper) so no VPFS and Delta Smelt will not be impacted. No trees will be removed, and construction will disturb a relatively small area for a short period of time, so the migration of the long-billed curlew also will not be impacted. This species is not known to breed in this region.

Alternatively, CNDDB does indicate that there is a high likelihood of Swainson's hawks (SWHA) living or foraging on the subject parcel or the surrounding parcels, and SWHA

is a protected species in California. Since no trees will be removed as a part of this project, no SWHA nesting habitat will be lost. The portion of the parcel where construction is proposed is currently barren soil, and would not provide the prime foraging habitat that actively cultivated fields would to the SWHA. The nearest trees to the proposed construction are over 300 feet to the south; they appear to have been planted as a decorative visual barrier, and do not seem to be a part of the natural habitat. Heavy agricultural machinery is already stored and used on site, so the proposed construction and subsequent operation will not be substantially more disruptive to any potentially present Swainson's hawks than the existing operation is. However, to ensure that SWHA are not impacted by the proposed project the following mitigation measures will ensure that appropriate surveys are conducted if construction occurs during the SWHA breeding season.

### \* Mitigation Measure(s)

- 1. A qualified biologist shall conduct a survey for nesting raptors prior to the onset of construction activities, following the survey methodology developed by the SWHA Technical Advisory Committee (SWHA TAC 2000). If ground-disturbing activities take place between February 1 and September 15, a pre-construction survey for active nests must be conducted by a qualified biologist no more than 10 days prior to the onset of these ground-disturbing activities.
- 2. If an active SWHA nest is found, no construction may take place within a one half-mile of the nest until the end of breeding season (September 15) or until a qualified biologist has determined that the young have fledged and are no longer reliant upon the nest or parental care for survival. If this is not feasible, the applicant shall consult with the California Department of Fish and Wildlife (CDFW) to determine if the project can avoid take. If SWHA cannot be avoided, acquisition of an Incidental Take Permit (ITP) could be warranted.

### V. CULTURAL RESOURCES

- A. Would the project cause a substantial adverse change in the significance of a historical resource as defined in Section 15064.5; or
- B. Would the project cause a substantial adverse change in the significance of an archeological resource pursuant to Section 15064.5; or
- C. Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature; or
- D. Would the project disturb any human remains, including those interred outside of formal cemeteries; or
- E. Would the project cause a substantial adverse change in the significance of a tribal cultural resource as defined in Public Resources Code Section 21074?

### FINDING: LESS THAN SIGNIFICANT IMPACT WITH MITIGATION INCORPORATED:

Some ground disturbance will occur during the construction of a new 4,983 square-foot metal structure. The Southern San Joaquin Valley Information Center determined that no archaeological surveys would be necessary prior to construction of the proposed project. Additionally, all interested tribes were notified of the project, and none expressed any concerns about cultural resources being disturbed by the proposed operation or ground disturbance. Mitigation will be applied to ensure that in the unlikely event cultural resources are encountered, construction will be halted and the proper authorities will be notified.

### \* Mitigation Measure(s)

1. In the event that cultural resources are unearthed during ground-disturbing activities, all work shall be halted in the area of the find. An Archeologist shall be called to evaluate the findings and make any necessary mitigation recommendations. If human remains are unearthed during ground-disturbing activities, no further disturbance is to occur until the Fresno County Sheriff-Coroner has made the necessary findings as to origin and disposition. All normal evidence procedures should be followed by photos, reports, video, etc. If such remains are determined to be Native American, the Sheriff-Coroner must notify the Native American Commission within 24 hours.

### VI. GEOLOGY AND SOILS

- A. Would the project expose people or structures to potential substantial adverse effects, including risk of loss, injury or death involving:
  - 1. Rupture of a known earthquake; or
  - 2. Strong seismic ground shaking; or
  - 3. Seismic-related ground failure, including liquefaction?

FINDING: LESS THAN SIGNIFICANT IMPACT:

According to the Fresno County General Plan Background Report (FCGPBR) Figure 9-5, the project area's probability of experiencing a seismic hazard in 50 years is 20-40%. The proposed structure will be engineered to withstand the anticipated seismic hazard. This project will not result in substantial risk of loss, injury, or death.

4. Landslides?

FINDING: NO IMPACT:

The proposed project is not located in an area of steep slopes (FCGPBR Figure 7-2). The topography of the area is quite flat, and the proposed project will not change that or increase the risk of loss, injury, or death due to landslides.

B. Would the project result in substantial erosion or loss of topsoil?

FINDING: LESS THAN SIGNIFICANT IMPACT:

Construction of the 4,983 square-foot structure will require the disturbance of existing topsoil in an un-vegetated area. The subject parcel is flat, and the project will not substantially increase erosion or loss of topsoil. Any grading required for the proposed project will require permits from the County.

C. Would the project result in on-site or off-site landslide, lateral spreading, subsidence, liquefaction or collapse?

FINDING: NO IMPACT:

The proposed project does not include any activities that will increase the possibility of on-site or off-site landslide, lateral spreading, subsidence, liquefaction or collapse.

D. Would the project be located on expansive soils, creating substantial risks to life or property?

FINDING: NO IMPACT:

According to the Fresno County General Plan (Figure 7-1), expansive soils are not a concern in or around the project area.

E. Would the project have soils incapable of adequately supporting the use of septic tanks or alternative disposal systems where sewers are not available for wastewater disposal?

FINDING: NO IMPACT:

No additional disposal systems are proposed. There is one existing 1,500-gallon septic tank, and it is expected that the 8.78-acre parcel could accommodate a second septic system if necessary.

### VII. GREENHOUSE GAS EMISSIONS

- A. Would the project generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment; or
- B. Would the project conflict with any applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The operation of vehicles during construction and for sales and delivery purposes will produce greenhouse gas emissions. Construction impacts will be short term and will

only result from grading and the construction of a metal structure. These greenhouse gas emissions are not expected to meet the significance threshold of two tons per year, and therefore will not have a significant impact.

### VIII. HAZARDS AND HAZARDOUS MATERIALS

- A. Would the project create a significant public hazard through routine transport, use or disposal of hazardous materials; or
- B. Would the project create a significant public hazard involving accidental release of hazardous materials into the environment?

FINDING: LESS THAN SIGNIFICANT IMPACT:

There will be one 1,000 gallon above-ground fuel tank and one 2,000 gallon aboveground fuel tank on site for the fueling of vehicles. These tanks will be refilled up to two times each week. The applicant estimates that one drum of used oils and fluids may be generated by the operation every 1-2 weeks, and that approximately four used filters will have to be disposed of each week; these materials will be collected and transported in accordance with relevant federal, state and local policies.

Facilities proposing to use and/or store hazardous materials and/or hazardous wastes shall meet the requirements set forth in the California Health and Safety Code (HSC), Division 20, Chapter 6.95, and the California Code of Regulations (CCR), Title 22, Division 4.5. Any business that handles a hazardous material or hazardous waste may be required to submit a Hazardous Materials Business Plan pursuant to the HSC, Division 20, Chapter 6.95. Additionally, a spill prevention control and countermeasure plan (SPCC) must be approved by the County of Fresno's Environmental Health Division prior to these tanks being filled with hazardous materials. No additional mitigation is necessary because the project is required by law to conform to these standards.

C. Would the project create hazardous emissions or utilize hazardous materials, substances or waste within one quarter-mile of a school?

FINDING: NO IMPACT:

The nearest school is Westside Elementary, and it is located approximately 2.7 miles east of the project site.

D. Would the project be located on a hazardous materials site?

FINDING: NO IMPACT:

The project site is not located on or within 0.5 mile of a known hazardous waste facility (NEPAssist).

- E. Would a project located within an airport land use plan or, absent such a plan, within two miles of a public airport or public use airport, result in a safety hazard for people residing or working in the project area; or
- F. Would a project located within the vicinity of a private airstrip result in a safety hazard for people residing or working in the project area?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The nearest airstrip is approximately 6 miles southeast of the proposed project, and belongs to the Lemoore Naval Air Station. This project is in the planning area of the Naval Air Station (NAS), but no concerns have been expressed regarding the compatibility of the proposed use by the NAS. The height of the proposed building is allowed in the AE-20 (Exclusive Agricultural, 20-acre minimum parcel size) Zone District, so this use should not conflict with the existing air station's use in a manner that would result in a safety hazard for people residing or working in the project area.

G. Would the project impair implementation of or physically interfere with an adopted Emergency Response Plan or Emergency Evacuation Plan?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The Fresno County Sheriff-Coroner's Department and the Fresno County Fire Protection District have not expressed any concerns regarding this project's potential to interfere with an adopted Emergency Response Plan or Emergency Evacuation Plan. The proposed improvements will be located in the middle of an 8.78-acre parcel and will not impact these plans.

H. Would the project expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The proposed project is in a non-wildland/non-urban fire hazard area, and the proposed improvements will be built to current fire code. With the applicant's conformance to the rules and regulations governing hazardous materials, this project will not expose people or structures to a significant risk of loss, injury or death involving wildland fires.

### IX. HYDROLOGY AND WATER QUALITY

A. Would the project violate any water quality standards or waste discharge requirements or otherwise degrade water quality?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The project will be subject to standards set forth by the Local Agency Management Program (LAMP), adopted by the Regional Water Quality Control Board, to ensure that

any waste discharge does not impact water quality. Additionally, all grading activities will require permits and hazardous waste will be stored and disposed of according to the current standards to ensure that the project does not result in polluted runoff.

B. Would the project substantially deplete groundwater supplies or interfere substantially with groundwater recharge so that there would be a net deficit in aquifer volume or a lowering of the local groundwater table?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The subject parcel currently purchases 2,000 to 3,500 gallons of water per day from Westlands Water District (WWD) and would continue to utilize this amount of water from this source during the operation of the proposed project. Much of this water would return to the aquifer through percolation. Groundwater supply will not be substantially impacted by the proposed project.

- C. Would the project substantially alter existing drainage patterns, including alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on or off site; or
- D. Would the project substantially alter existing drainage patterns, including alteration of the course of a stream or river, in a manner which would result in flooding on or off site; or
- E. Would the project create or contribute run-off which would exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted run-off; or
- F. Would the project otherwise substantially degrade water quality?

FINDING: LESS THAN SIGNIFICANT IMPACT:

Drainage patterns could be affected by the construction of a 4,983 square-foot building and related grading. However, these impacts will be managed through the building and grading permitting process. The majority of the subject parcel's surface is permeable and the area is of a consistent topography; the proposed use and construction will not significantly impact these qualities. Additionally, the nearest stream is over 1.2 miles east of the project site, and the project will not produce substantial runoff.

- G. Would the project place housing within a 100-year floodplain; or
- H. Would the project place structures within a 100-year flood hazard area that would impede or redirect flood flows; or
- I. Would the project expose persons or structures to levee or dam failure?

FINDING: LESS THAN SIGNIFICANT IMPACT:

Part of the subject parcel, including a portion of the proposed structure, are in FEMA Flood Zone A which is subject to 100-year floods. However, no housing is proposed, and any improvements inside of this zone will be subject to the County Flood Hazard Ordinance (Title 15.48).

J. Would the project cause inundation by seiche, tsunami or mudflow?

FINDING: NO IMPACT:

The project will not cause inundation in the form of seiche, tsunami, or mudflow. It is not near any bodies of water or areas of steep slopes.

- X. LAND USE AND PLANNING
  - A. Will the project physically divide an established community?

FINDING: NO IMPACT:

The proposed project is in a rural, agricultural, unincorporated area of the County of Fresno. The only structure that will be built is a 4,983 square-foot agricultural equipment shop, and it will be located behind a similar existing structure in the middle of a parcel currently used for the storage of agricultural equipment. No established communities will be divided.

B. Will the project conflict with any Land Use Plan, policy or regulation of an agency with jurisdiction over the project?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The Fresno County General Plan (Policy LU-A.3) states that agriculturally-related activities may be allowed by a discretionary permit in agricultural areas. The proposed operation would provide agricultural machinery-related services to an agricultural area, and with the approval of Conditional Use Permit Application No. 3613 this project would not conflict with the General Plan or any other policies.

C. Will the project conflict with any applicable Habitat Conservation Plan or Natural Community Conservation Plan?

FINDING: NO IMPACT:

There are no Habitat or Natural Community Conservation Plans for this area.

### XI. MINERAL RESOURCES

- A. Would the project result in the loss of availability of a known mineral resource; or
- B. Would the project result in the loss of availability of a locally-important mineral resource recovery site designated on a General Plan?

### FINDING: LESS THAN SIGNIFICANT IMPACT:

The subject parcel is near a known oil field. The proposed structures and operation would not preclude oil drilling on the parcel or surrounding area, therefore it would not inhibit access to this resource. Additionally, the project will not diminish the supply of oil in the area.

### XII. NOISE

- A. Would the project result in exposure of people to severe noise levels; or
- B. Would the project result in exposure of people to or generate excessive ground-borne vibration or ground-borne noise levels; or
- C. Would the project cause a substantial permanent increase in ambient noise levels in the project vicinity; or
- D. Would the project result in a substantial temporary or periodic increase in ambient noise levels?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The construction of the proposed facilities and the daily maintenance activities of agricultural equipment will produce vibration and noise. However, the facility will be required to comply with the Fresno County Noise Ordinance, and this will ensure that any noise produced is not disruptive or harmful. The surrounding area is agricultural in nature and the nearest residence is approximately 660 feet west of the proposed operation. The impact to the surrounding parcels will be less than significant.

- E. Would the project expose people to excessive noise levels associated with a location near an airport or a private airstrip; or
- F. For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The nearest airstrip belongs to the Lemoore Naval Air Station, six miles southeast of the project site. This distance will ensure that employees and visitors are not exposed to excessive noise levels from this source.

### XIII. POPULATION AND HOUSING

- A. Would the project induce substantial population growth either directly or indirectly; or
- B. Would the project displace substantial numbers of existing housing; or

C. Would the project displace substantial numbers of people, necessitating the construction of housing elsewhere?

FINDING: NO IMPACT:

The agricultural equipment facility will not induce population growth, eliminate existing housing, or displace anyone from their homes. Population and housing will not be impacted.

### XIV. PUBLIC SERVICES

- A. Would the project result in substantial adverse physical impacts associated with the provision of new or physically-altered public facilities in the following areas:
  - 1. Fire protection;
  - 2. Police protection;
  - 3. Schools;
  - 4. Parks; or
  - 5. Other public facilities?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The proposed project will not result in population growth or otherwise require the expansion or alteration of any public facilities.

### **XV. RECREATION**

- A. Would the project increase the use of existing neighborhood and regional parks; or
- B. Would the project require the construction of or expansion of recreational facilities?

FINDING: NO IMPACT:

The proposed agricultural equipment facility will not affect the usage of parks or recreational facilities because it will not affect the population or demographics of the community. No new parks or recreational facilities will be required as a result of the proposed project.

### XVI. TRANSPORTATION/TRAFFIC

A. Would the project conflict with any applicable plan, ordinance or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation; or

B. Would the project conflict with an applicable congestion management program, including, but not limited to, level of service standards and travel demands measures?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The project will not conflict with any transportation plans or result in a substantial congestion impact, based on the anticipated traffic impacts cited in the operational statement.

C. Would the project result in a change in air traffic patterns?

FINDING: NO IMPACT:

The proposed structure adheres to the maximum building height allowed in the AE-20 Zone District.

D. Would the project substantially increase traffic hazards due to design features?

FINDING: NO IMPACT:

The proposed structure is a metal building and it will be set back over 500 feet from Mount Whitney Avenue behind an existing metal structure.

E. Would the project result in inadequate emergency access?

FINDING: LESS THAN SIGNIFICANT IMPACT:

All plans will be approved by the Fresno County Fire Department prior to the issuance of permits.

F. Would the project conflict with adopted plans, policies or programs regarding public transit, bicycle or pedestrian facilities or otherwise decrease the performance or safety of such facilities?

FINDING: LESS THAN SIGNIFICANT IMPACT:

The proposed operation will be located inside of a fenced area on a single parcel and will not have significant traffic impacts. Pedestrian facilities will not be impacted.

### XVII. UTILITIES AND SERVICE SYSTEMS

- A. Would the project exceed wastewater treatment requirements; or
- B. Would the project require construction of or the expansion of new water or wastewater treatment facilities; or
- C. Would the project require or result in the construction or expansion of new storm water drainage facilities; or

- D. Would the project have sufficient water supplies available from existing entitlements and resources, or are new or expanded entitlements needed; or
- E. Would the project result in a determination of inadequate wastewater treatment capacity to serve project demand; or
- F. Would the project be served by a landfill with sufficient permitted capacity; or
- G. Would the project comply with federal, state and local statutes and regulations related to solid waste?

FINDING: LESS THAN SIGNIFICANT IMPACT:

Only 8.17% of the parcel will be covered by impermeable surfaces, and the operation will be prohibited from allowing water to drain across property lines. Storm water drainage facilities will not be impacted by the proposed project.

The owner currently purchases water from Westlands Water District, and wastewater is managed with an on-site septic system. It is anticipated that no additional water will be required as a result of the proposed use, and no additional septic system is proposed. If the existing septic system cannot sufficiently handle the wastewater produced on site, the 8.78-acre parcel is large enough to handle a larger septic system or a second septic system.

Additionally, the proposed project will not produce enough waste to affect the capacity of local landfills. Their disposal of solid waste will comply with all levels of regulation.

### XVIII. MANDATORY FINDINGS OF SIGNIFICANCE

A. Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California prehistory or history?

FINDING: LESS THAN SIGNIFICANT IMPACT WITH MITIGATION INCORPORATED:

Potential impacts to biological resources and cultural resources were identified. However, incorporation of the Mitigation Measures indicated in Section IV and V will ensure that these impacts are not significant.

B. Does the project have impacts that are individually limited, but cumulatively considerable?

FINDING: LESS THAN SIGNIFICANT IMPACT:

No cumulative impacts, such as traffic congestion, greenhouse gas emissions, water quality, or aquifer depletion are expected to be significant by the approval of the proposed project.

C. Does the project have environmental impacts which will cause substantial adverse effects on human beings, either directly or indirectly?

FINDING: NO IMPACT:

No environmental impacts to human beings, either direct or indirect, were identified in the project analysis.

### CONCLUSION/SUMMARY

Based upon the Initial Study prepared for Classified Conditional Use Permit Application No. 3613, staff has concluded that the project will not have a significant effect on the environment. It has been determined that there will be no impacts to Population and Housing, and Recreation.

Potential impacts related to Air Quality, Agricultural and Forestry Resources, Geology and Soils, Greenhouse Gas Emissions, Hazards and Hazardous Materials, Hydrology and Water Quality, Land Use Planning, Mineral Resources, Noise, Public Services, Transportation and Traffic, and Utilities and Service Systems have been determined to be less than significant.

Potential impacts relating to Aesthetics, Biological Resources, and Cultural Resources have been determined to be less than significant with compliance with the Mitigation Measures.

A Mitigated Negative Declaration is recommended and is subject to approval by the decisionmaking body. The Initial Study is available for review at 2220 Tulare Street, Suite A, street level, located on the southwest corner of Tulare and "M" Street, Fresno, California.

DTC:

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| File original and one copy with:  |            |                       | Space I       | Below For County              | Clerk  | Only.                      |            |                   |
|---|------------|-----------------------|---------------|-------------------------------|--|----------------------------|------------|-------------------|
| Fresno County Clerk   | ζ.         |                       |               |                               |  |                            |            |                   |
| 2221 Kern Street  |            |                       |               |                               |  |                            |            |                   |
| Fresno, California 93721  |            |                       |               |                               |  |                            |            |                   |
|   |            |                       |               |                               |  |                            |            |                   |
| Agency File No:   |            | LOCA                  |               | 6.00 E04-73 R00-00            |  | unty Clerk File No:        |            |                   |
| IS 7458   |            |                       |               | ED MITIGATED E-               |  |                            |            |                   |
|   |            | NEGATIVE              |               |                               |  |                            |            |                   |
| Responsible Agency (Name):  |            | Address (S            |               |                               |  |                            |            | Zip Code:         |
| Fresno County<br>Agency Contact Person (Name a                              |            | 20 Tulare St. Six     | th Floo       | r<br>Area Code:               | Fresno 93721<br>Telephone Number: Extension: |                            |            | 93721             |
|   |            |                       |               |                               |  |                            |            |                   |
| Danielle Crider, Planner  |            |                       |               | 559                           | 600-9669 N/A                                 |                            |            | 4                 |
| Applicant (Name): Pacific Ag  | ricultur   | e Rentals             | Proj          | j <sup>ect Title:</sup> CUP 3 | 613  |                            |            |                   |
| Project Description:  |            |                       |               |                               |  |                            |            |                   |
| Allow an operations facilit<br>9,983 square-feet and two                    | above      | -ground storage       | tanks to      | otaling 3,000 g               | jallor                                       | s of diesel fuel storage o | n an 8     | .78-acre parcel   |
| in the AE-20 (Exclusive A   |            |                       |               |                               |  |                            |            |                   |
| side of West Mount Whitn<br>approximately 13.5 miles                        |            |                       |               |                               |  |                            |            |                   |
| 050-140-43S) (Sup. Dist.  |            |                       | St City III   | This of the City              | 013  | an Juaquin (14095 W. W     |            | ney Ave.) (Arn.   |
| ••••  | .,.        |                       |               |                               |  |                            |            |                   |
| Justification for Negative Declara  | ation:     |                       |               |                               |  |                            |            |                   |
| Based upon the Initial Stu<br>the project will not have a                   | signific   | ant effect on the     |               |                               |  |                            |            |                   |
| Population and Housing, a   | and Ree    | creation.             |               |                               |  |                            |            |                   |
| Potential impacts related   | o Air Q    | uality, Agricultur    | al and F      | Forestry Resou                | urces  | , Geology and Soils, Gre   | enhou      | se Gas            |
| Emissions, Hazards and H  | lazardo    | ous Materials, H      | ydrology      | / and Water Q                 | uality                                       | r, Land Use Planning, Mir  | neral R    | Resources,        |
| Noise, Public Services, Tr<br>significant.                                  | anspor     | tation and Traffic    | c, and U      | Itilities and Ser             | vice   | Systems have been dete     | ermine     | d to be less than |
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| Potential impacts relating<br>than significant with comp                    |            |                       |               |                               | ural   | Resources have been de     | termin     | ed to be less     |
| A Mitigated Negative Dec  | o roti o o | ia na anno anno an da | al a sa al io |                               |  | I hu tha decision making   | له م ما، ر | The latities      |
| A Mitigated Negative Dec<br>Study is available for revie                    |            |                       |               |                               |  |                            |            |                   |
| Street, Fresno, California.   | , w at 22  |                       |               |                               | , 100  |                            |            |                   |
|   |            |                       |               |                               |  |                            |            |                   |
| FINDING:  |            |                       |               |                               |  |                            |            |                   |
| The proposed project will not have a significant impact on the environment. |            |                       |               |                               |  |                            |            |                   |
| Newspaper and Date of Publication:  |            |                       |               | Rev                           | Review Date Deadline:                        |                            |            |                   |
| Fresno Business Journal – September 12, 2018                                |            |                       |               | Pla                           | Planning Commission – October 25, 2018       |                            |            |                   |
|   | -          | Signature:            |               |                               | Submitted by (Signature):                    |                            |            |                   |
| TBD Dani  | elle Cri   | der                   |               |                               |  |                            |            |                   |
| Planner   |            |                       |               |                               |  |                            |            |                   |
|   |            |                       |               |                               |  |                            |            |                   |
| State 15083, 15085 County Clerk File No.:                                   |            |                       |               |                               |  |                            |            |                   |

### LOCAL AGENCY MITIGATED NEGATIVE DECLARATION

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