

**MARICOPA COUNTY
AIR QUALITY
DEPARTMENT**



**301 W Jefferson St, Suite 410
Phoenix, AZ 85003
602-506-6010**

Dust Control Permit

**ATTENTION: Sun Health Services
PO Box 6030
Sun City West, AZ 85376**

**FACILITY ID: F039203
ISSUE DATE: 01/14/2026
EXPIRATION DATE: 01/13/2027**

PROJECT INFORMATION:

Project Acreage: 4.32
Project Name: Sun Health La Roma Campus:
Resident Gathering Space
Project Type: Commercial / Industrial
Project Start Date: 12/17/2025

SITE INFORMATION

Site Address 1: 14100 S DENNY WAY
LITCHFIELD PARK Arizona
85340
Parcel #: 501-62-022K

CONDITIONS:

1	A copy of the approved dust control plan and permit must be available on site.
2	The approved dust control plan, including the federally approved best available control measures must be implemented.
3	Alterations to dust-generating activities, control measures, or site layout shall result in the submission of an updated dust control plan.
4	Any haul truck carrying bulk material offsite shall be required to cover the load with a tarp or other suitable enclosure.
5	All Dust Control permits shall be reapplied for annually if the project has not been completed and over 0.1 acres of disturbed surface area remains. Permit reapplications shall be submitted no later than 14 days prior to the expiration date of the original permit.
6	Written dust control records shall be recorded on each day that dust-generating operations are conducted.
7	No activity shall discharge into the ambient air emissions in excess of 20% opacity.
8	Trackout greater than 25 cumulative feet in length shall be cleaned immediately. Trackout less than 25 feet in length shall be cleaned by the end of the work day.
9	All unpaved areas shall meet the stability requirements in Rule 310 Section 304.

ANY PERSON WHO VIOLATES ANY OF THESE CONDITIONS MAY BE SUBJECT TO CIVIL OR CRIMINAL PENALTIES PURSUANT TO ARIZONA REVISED STATUTES (A.R.S) 49-502 OR 49-514.

Dust Control Application D0064026

Application Status: Active

Submitted Date: 01/12/2026

Block Permit: No

Important: Please note that email will be our primary means for routine communication with you, unless you do not have an email account. Please be sure that your email address is entered correctly.

Provide an email address where we can send the permit: `chi@desertservices.net`

Name: Chi Ejimofor

Phone: (304) 216-8700

Did you receive a no-permit violation?

☐ Yes

☒ No

Permit Application Form, Part A: Applicant Information

Applicant

Please provide information about the legal entity (company or individual working as an individual) that is applying for the permit.

Relationship to property (Check all that apply):

- ☒ Property Owner
- ☐ General/Prime Contractor
- ☒ Developer
- ☐ Lessee

Type of Entity: Corporation

Name of company or individual working as an individual: Sun Health Services

Address 1: PO Box 6030

Address 2:

City: Sun City West

State: Arizona

Zip: 85376

Phone:

E-Mail Address:

Applicant President/Owner

First Name:

Last Name:

Address 1:

Address 2:

City:

State:

Zip:

Phone:

E-Mail Address:

Is the Applicant a wholly owned subsidiary of another Company?

☐ Yes

☒ No

Is the Applicant the Property Owner or Developer?

☒ Yes

☐ No

Primary Project Contact

Provide a primary project contact/authorized on-site representative for this site.

First Name: Gary

Last Name: Hoskins

Title: Project Manager

E-Mail Address: ghoskins@pwiconstruction.com

Company Name: PWI Construction

On-Site Phone: (480) 645-4774

Mobile: (480) 645-4774

Fax:

Dust Control Coordinator

All sites with five or more acres of disturbed surface area that are subject to Rule 310 must have a dust control coordinator on site at all times during dust-generating operations. The dust control coordinator(s) must complete 310 comprehensive training. List any additional dust control coordinators on a separate sheet of paper and add to attachment table at the bottom of the page.

Is the site 5 acres or more?

☐ Yes

☒ No

Permit Application Form, Part B: Project Information

Name of Project: Sun Health La Roma Campus: Resident Gathering Space

Brief Project Description: New 5,748 SF single-story resident gathering facility including a main hall, plating/warming kitchen, and outdoor event space for the La Loma senior living campus.

Estimated Project Start Date 12/17/2025

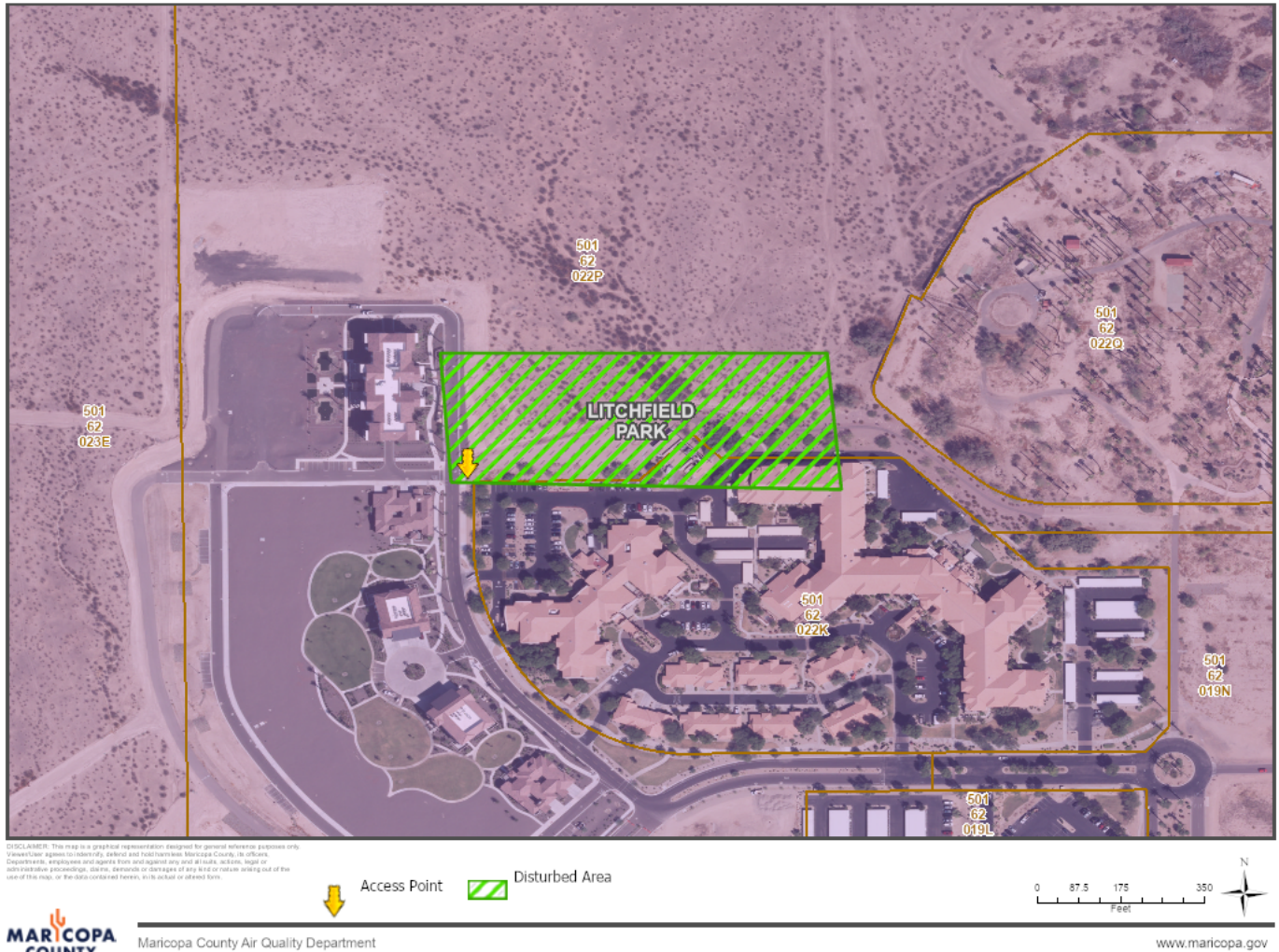
Estimated Project Completion Date 12/17/2026

Project Location

Disturbed Area : 4.32 Acres

- **Site Location Data :**

Address	City	Zip Code	Parcel	Latitude	Longitude	MCR#
---------	------	----------	--------	----------	-----------	------



			Number			
14154 W DENNY BLVD	LITCHFIELD PARK	85340	501 62 022P	33.51256	-112.36386	
14100 S DENNY WAY	LITCHFIELD PARK	85340	501 62 022K	33.51136	-112.36299	

Section/Township/Range Information:

Section	Township	Range
16	T2N	R1W

Access points :

Latitude	Longitude
33.51224	-112.36497

Estimated Bulk Materials (Rule 310, Section 203)

Bulk Material includes, but is not limited to, the following: earth, rock, silt, sediment, sand, gravel, soil, fill, aggregate less than 2 inches in length or diameter, dirt, mud, demolition debris, cotton, trash, cinders, pumice, sawdust, feeds, grains, fertilizers, fluff from shredders, and dry concrete. (See Rule 310, Section 203.)

Permit Application Form, Part C: Asbestos NESHAP Information

Asbestos NESHAP Notification requirements

Definitions

Demolition: The wrecking or taking out of any load-supporting structural member of a facility together with any related handling operations or the intentional burning of a facility.

Renovation: Altering a facility or one or more facility components in any way, including the stripping or removal of Regulated Asbestos Containing Material (RACM) from a facility component.

Does the project include any demolition or renovation of a current or prior ranch, farm, business, or commercial structure?

☒ Yes

☐ No

You must fill out a NESHAP notification form (<https://www.maricopa.gov/1818/Permits-Forms-and-Applications>)

Dust Control Plan

The following will become the dust control plan that will be followed for the project named in this permit. Once fully completed and approved this Dust Control Plan must be posted on-site with the Dust Control Permit and supplied to all contractors and subcontractors.

Primary and Contingency Control Measures

Every category (except Category A) and/or sub-category requires at least one Primary control measure and at least one Contingency control measure. Contingency control measures are the back-up or secondary action(s) that need to be implemented immediately when the primary control measure(s) fail to adequately control dust emissions at the named project.

All measures must have a selection of Primary, Contingency, or None.

Required Control Measures

Some categories have required control measures. Every control measure with a description that begins with 'Required' is a required control measure. In addition to the required primary measure(s), at least

one contingency measure must be chosen for these dust generating operations if they are applicable to your project (except in Category A).

Categories and/or sub-categories that are not applicable

In some categories, when a category and/or sub-category does not apply to the named project, this must be acknowledged by completely filling out the final entry in the category and/or sub-category. An explanation must be supplied for WHY the category and/or sub-category is not applicable. Simply writing "NA" or "not applicable" is not sufficient.

'Other' as a Primary Dust Control Measure

If 'Other' is selected as a primary dust control measure in any section of this Plan, then the measure must clearly meet the requirements of Rule 310 for any dust-generating operation. Attach a separate sheet, if needed, for the description. MCAQD will apply the following minimum criteria when evaluating any unlisted dust control measures:

- The dust control measure technique is a new or alternative technology that is demonstrated to be equally or more effective in meeting the dust control requirements than the existing dust control measures provided in the Dust Control Permit Application;
- Site logistics do not practically allow for implementation of a listed dust control measure as written (e.g., road width or preexisting barriers limit the size or width of a gravel pad); and
- The owner and/or operator demonstrates that a listed dust control measure is technically infeasible due to site-specific or material-specific conditions, such that implementation of the dust control measure will not provide a benefit in reducing fugitive dust (e.g., pre-soaking screened, washed rock when handling).

After your Dust Control Permit Application has been approved, you must post your Dust Control Permit along with this Dust Control Plan on-site, as required by Rule 310, Section 409.

Category A: Wind-Blown Dust

If wind conditions cause fugitive dust to exceed the 20% opacity requirement (Rule 310, Section 303.1(a)), then the following actions must be performed.

NOTE that there must be a plan to address a possible wind-blown dust event when no one is on site, such as on a weekend or a holiday.

Required: Ensure that all control measures and requirements of the Dust Control Plan are implemented and that violations cannot be prevented by better application, operation, or maintenance of these measures and requirements.

Required: Cease dust-generating operations.

Required: Stabilize any disturbed surface area (as specified in Rule 310, Section 304.3).

Required: Compile records consistent with Rule 310, Sections 502 and 503 and document the implementation of control measures and other Dust Control Plan requirements.

Select one or more of the following stabilization methods:

- ☒ Maintain a soil crust.
 - ☐ Maintain a threshold friction velocity (TFV) for disturbed surface areas corrected for non-erodible elements of 100 cm/second or higher.
 - ☒ Maintain a vegetative ground cover.
 - ☐ Other.
-

Category B: Will Vehicles/Motorized Equipment Be Used on Either of the Following?

B.1 Unpaved Staging Areas, Unpaved Parking Areas, and Unpaved Material Storage Areas

- ☒ Yes
- ☐ No

Please select at least one Primary and at least one Contingency measure.

Pave (complete additional information below) ☐ Primary
☒ Contingency
☐ None

Apply and maintain gravel, recycled asphalt, or other suitable material ☐ Primary
☐ Contingency
☒ None

Apply water ☒ Primary
☐ Contingency
☐ None

Apply and maintain dust suppressants other than water (complete add'l info below) ☐ Primary
☐ Contingency
☒ None

Limit vehicle trips to no more than 20 per day per road and limit vehicle speeds to more than 15 m.p.h (complete additional information below) ☐ Primary
☐ Contingency
☒ None

- Other (specify below) ☐ Primary
☐ Contingency
☒ None

Paving: Select one of the following.
Note that additional measures that will be in place prior to paving must also be specified above.

☐ Pave prior to project
☐ Pave during project
☒ Pave at end of project

B.2 Will Vehicles/Motorized Equipment Be Used on Unpaved Access Areas/Haul Roads?

☒ Yes

☐ No

Please select at least one Primary and at least one Contingency measure.

Pave (complete additional information below) ☐ Primary
☐ Contingency
☒ None

Apply and maintain gravel, recycled asphalt, or other suitable material ☒ Primary
☐ Contingency
☐ None

Apply water ☒ Primary
☐ Contingency
☐ None

Apply and maintain dust suppressants other than water (complete add'l info below) ☐ Primary
☐ Contingency
☒ None

Limit vehicle trips to no more than 20 per day per road and limit vehicle speeds to more than 15 m.p.h (complete additional information below) ☐ Primary
☐ Contingency
☒ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

Cease operations (Note: this option may not be used as a primary control measure) ☒ Contingency
☐ None

Category C: How Will Disturbed Surface Areas Be Stabilized During Each of the Following Time Periods?

Disturbed surface areas may include parking, staging, and stockpiling areas, as well as driving over previously undisturbed areas.

C.1 Before Active Operations Occur

Please select at least one Primary and at least one Contingency measure.

Pre-water site to depth of cuts, allowing time for water to penetrate ☒ Primary
☐ Contingency
☐ None

Phase work to reduce amount of disturbed surface at any one time ☐ Primary
☒ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

C.2 During Active Operations

Please select at least one Primary and at least one Contingency measure.

Apply water to keep soil visibly moist ☒ Primary
☐ Contingency
☐ None

Apply water to maintain soil moisture (Important: If choosing this control measure, must conduct and maintain records of soil moisture testing. If you do not have the means to conduct ASTM Method D2216-05 then do not select this option. See note below, upon selection) ☐ Primary
☐ Contingency
☒ None

Apply and maintain dust suppressants other than water (complete add'l information below) ☐ Primary
☐ Contingency
☒ None

In conjunction with other measures, construct fences or wind barriers ☐ Primary
☒ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

C.3 During Any Inactive Period, of Any Length, 24 Hours per Day, Seven Days per Week (including Weekends, after Work Hours, and Holidays)

Please select at least one Primary and at least one Contingency measure.

Apply water ☒ Primary
☐ Contingency
☐ None

Apply and maintain surface gravel ☐ Primary
☐ Contingency
☒ None

Apply and maintain dust suppressants
other than water (complete add'l
information below) ☐ Primary
☐ Contingency
☒ None

Cover storage piles with tarps, plastic,
etc. such that wind will not remove
covering(s) ☒ Primary
☐ Contingency
☐ None

Establish vegetative ground cover
(landscaping) ☐ Primary
☒ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

C.4 Permanent Stabilization of Disturbed Surface Areas

Please select at least one Primary and at least one Contingency measure.

NOTE: These measures must be completed within ten days following the completion of the dust-generating operation (if the operation is finished) or following the suspension of the dust-generating operation (if it is suspended for a period of 30 days or longer).

Pave (complete additional information
below) ☒ Primary
☐ Contingency
☐ None

Apply and maintain gravel, recycled
asphalt, or other suitable material ☒ Primary
☐ Contingency
☐ None

Apply and maintain dust suppressants
other than water (complete add'l info
below) ☐ Primary
☐ Contingency
☒ None

Establish vegetative ground cover
(landscaping) ☒ Primary
☐ Contingency
☐ None

In addition to other control measures, restrict vehicle access to the area ☒ Primary
☐ Contingency
☐ None

Apply water (sufficient to maintain a visible soil crust) & prevent access/trespass ☐ Primary
☐ Contingency
☒ None

Prevent access/trespass. (Provide additional info below.) ☒ Primary
☐ Contingency
☐ None

Restore vegetation & soil similar to undisturbed native conditions (desert xeriscaping) ☐ Primary
☒ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

Paving: Select one of the following. Note that additional measures that will be in place prior to paving must also be specified above. ☐ Pave prior to project
☐ Pave during project
☒ Pave at end of project

Prevent access/trespass by (check all that apply) ☐ ditches
☒ fences
☒ berms
☒ shrubs
☐ trees
☒ Other.

Other: Retaining Walls, Vertical Curbs

Category D: Bulk Material Handling

Note: The requirements in this section are in addition to the track-out control and cleaning requirements in Section E (below).

D.1 Will Materials be Hauled from the Site onto or crossing Areas Accessible to the Public?

☒ Yes

☐ No

Required when a cargo compartment is loaded: Cover haul trucks with a tarp or other suitable closure, AND load all haul trucks such that the freeboard is not less than 3 inches, AND load all haul trucks such that at no time shall the highest point of the bulk material be higher than the sides, front,

and back of the cargo container area, AND prevent spillage or loss of bulk material from holes or other openings in the cargo compartment.

Required when a cargo compartment is empty: Cover haul trucks with a tarp or other suitable closure OR clean the interior of the cargo compartment before leaving the site.

Please select at least one Contingency measure.

NOTE: The following options CANNOT be considered for a primary control measure.

Apply water to the top of the load ☒ Contingency
☐ None

Apply dust suppressants other than water to top of load (See note below, upon selection) ☐ Contingency
☒ None

Cease operations (Note: this option may not be used as a primary control measure) ☒ Contingency
☐ None

Other (specify below) ☐ Contingency
☒ None

D.2 Will Materials be Hauled or Transported within the Boundaries of the Work Site (but will not cross an Area Accessible to the Public)?

☒ Yes

☐ No

Please select at least one Primary and at least one Contingency measure.

Limit vehicle speed (See note below, upon selection) ☐ Primary
☐ Contingency
☒ None

Apply water to the top of the load ☒ Primary
☐ Contingency
☐ None

Apply dust suppressants other than water to top of load (See note below, upon selection) ☐ Primary
☐ Contingency
☒ None

Cover haul trucks with a tarp or other suitable enclosure ☒ Primary
☐ Contingency
☐ None

Cease operations (Note: this option may not be used as a primary control measure) ☒ Contingency
☐ None

- Other (specify below) ☐ Primary
☐ Contingency
☒ None

D.3 Will Materials be Hauled or Transported within the Boundaries of the Work Site (AND will also cross or access an Area Accessible to the Public while doing so)?

If materials will be hauled or transported within the work site by travelling along the side of the work site, and the area where the materials will be hauled is not barricaded to prevent public access, then answer YES to this question.

If materials will be hauled or transported within the work site by travelling across an area accessible to the public, then answer YES to this question.

☒ Yes

☐ No

Required: Load all haul trucks such that the freeboard is not less than 3 inches AND load all haul trucks such that at no time shall the highest point of the bulk material be higher than the sides, front, and back of the cargo container area AND prevent spillage or loss of bulk material from holes or other openings in the cargo compartment AND install suitable trackout control device.

Please select at least one Contingency measure.

NOTE: The following options CANNOT be considered for a primary control measure.

- Cease operations ☒ Contingency
☐ None

- Other (specify below) ☐ Contingency
☒ None

D.4 Will Bulk Materials be Loaded, Unloaded, and/or Stacked?

☒ Yes

☐ No

Please select at least one Primary and at least one Contingency measure.

- Cease operations (Note: this option may not be used as a primary control measure) ☒ Contingency
☐ None

- Apply water ☒ Primary
☐ Contingency
☐ None

Apply and maintain dust suppressants
other than water (complete add'l info
below) ☐ Primary
☐ Contingency
☒ None

Other (specify below) ☐ Contingency
☒ None

D.5 Will there be Open Storage Piles for Any Amount of Time?

☒ Yes

☐ No

Please select at least one Primary and at least one Contingency measure.

Cover open storage piles with tarps,
plastic, or other material ☒ Primary
☐ Contingency
☐ None

Apply water to maintain soil moisture
(Important: If choosing this control
measure, must conduct and maintain
records of soil moisture testing. If you
do not have the means to conduct
ASTM Method D2216-05 then do not
select this option. See note below,
upon selection) ☐ Primary
☒ Contingency
☐ None

Maintain a visible soil crust ☒ Primary
☐ Contingency
☐ None

Construct wind barriers, silos, or
enclosures (See note below, upon
selection) ☒ Primary
☐ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

Note: Minimum soil moisture must be 12%, or at least 70% of the optimum soil moisture content for areas that have an optimum moisture content of less than 12%, as determined by conducting soil moisture testing according to ASTM Method D2216-05 (Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass).

In conjunction with the measures above, construct and maintain wind barriers, storage silos, or a three-sided enclosure with walls, whose length is no less than equal to the pile length, whose distance from the pile is no more than twice the height of the pile, whose height is equal to the pile height, and whose porosity is no more than 50%.

E.1 Trackout Control Device

Does this site have **2 or more acres of disturbed surface area** or will **100 or more cubic yards of bulk material daily** be hauled on-site or off-site?

☒ Yes

☐ No

Trackout control device (check all that apply):

- ☒ gravel pad
- ☐ grizzly or rumble grate
- ☐ wheel wash system
- ☐ paved area
- ☐ Other Primary (In Addition to Above)

Cease operations ☒ Contingency
☐ None

Other (specify below) ☐ Contingency
☒ None

E.2 Cleaning

Trackout/carry-out must be cleaned up immediately if trackout/carry-out extends a cumulative distance of 25 linear feet or more along a paved area accessible to the public (including curbs, gutters, and sidewalks).

All other trackout/carry-out must be cleaned up no later than the end of the work day. (End of Work Day is the end of a working period that may include one or more work shifts. If working 24 hours a day, the end of a working period shall be considered no later than 8:00 p.m.)

Please select at least one Primary and at least one Contingency measure.

Metered Hydrant

Operate a street sweeper or wet broom ☐ Primary
(See note below, upon selection) ☒ Contingency
☐ None

Manually sweep up deposits ☒ Primary
☐ Contingency
☐ None

Other (specify below) ☐ Primary
☐ Contingency
☒ None

Operate a street sweeper or wet broom with sufficient water and at the manufacturer's recommended speed (e.g., kick broom, steel bristle broom, Teflon broom, vacuum).

Category F: Grading

Mass grading is grading on a large scale over a large area prior to precise grading of individual lots or preliminary grading of final pads. It typically alters the ground contours through cutting and filling of soils to bring them within two vertical feet of the site's final grade elevations.

Fine grading is precise grading of individual lots and/or grading of final pads. It typically does not involve importing or exporting of materials beyond trench and fine grading spoils.

F.1 Will there be any mass grading on this site?

☒ Yes

☐ No

Complete Water Supply and Application information in category K, Water Supply and Application.

F.2 Will there be any fine grading on this site?

☒ Yes

☐ No

Complete Water Supply and Application information in category K, Water Supply and Application.

Category G: Underground Utilities, Structure Excavation, and Vertical Construction

Structure excavation includes excavation for stem walls, footings, culverts, abutments, caissons, etc.

G.1 Will there be any underground utilities installed or prepared and/or any excavation done for structures to be built on the site?

☒ Yes

☐ No

Complete Water Supply and Application information in category K, Water Supply and Application.

G.2 Will there be any vertical structures built on this site?

☒ Yes

☐ No

☐

Complete Water Supply and Application information in category K, Water Supply and Application.

Category H: Demolition Activities

Demolition activities are the wrecking and/or removal of any supporting structural member of a facility and any related handling operations. They include activities such as removal of walls, stucco, concrete, freestanding structures, buildings, load-bearing walls, and transit pipes.

Will there be any demolition activities on this site?

☒ Yes

☐ No

Required: Apply water or water in combination with dust suppressant(s) to demolition debris immediately following demolition activity.

Required: Apply water or water in combination with dust suppressant(s) to all surrounding areas and to all disturbed soil surfaces immediately following demolition activity.

☐ If dust suppressants other than water are used, click here and complete the Dust Suppressants information, below.

Please select at least one Contingency measure.

NOTE: The following options CANNOT be considered for a primary control measure.

Thoroughly clean debris from paved & other surfaces following demolition activity ☒ Contingency ☐ None

Other (specify below) ☐ Contingency ☒ None

Category I: Weed Abatement by Discing or Blading

Will there be any weed abatement by discing or blading on this site?

☐ Yes

☒ No

Category J: Blasting Operations

Will there be any blasting on this site?

☐ Yes

☒ No

Category K. Water Supply and Application

SOIL TEXTURE: If the soil on the work site has been tested, then you should rely on the test results to complete the table and you should attach a copy of the site soil report to this application. If the soil on the work site has not been tested, then use Appendix F in the Maricopa County Air Pollution Control Regulations to complete the table below.

Texture of soil naturally present on work site

☐ Severe - Clay, Silty Clay, Sandy Clay

☒ Moderate - All Other Soil Types

Texture of soil to be imported to work site

☐ Severe - Clay, Silty Clay, Sandy Clay

☐ Moderate - All Other Soil Types

☒ No soil to be imported

Water Source(s):

Water Source(s): Please list **ALL** water supplies that will be used at any point throughout the duration of the project.

☒ Metered Hydrant

☐ Water Tower

☐ Water Pond

☐ Off-Site

☐ Hose Bib

☐ Other.

Qty 1

Size 6 "

Water Method(s):

Water Method(s) of Application: Please list **ALL** water application methods that will be used at any point throughout the duration of the project.

☒ Hose

☒ Water Truck

☐ Water Pull

☐ Water Buffalo

☐ Other.

Hose

Qty 1

Size 2 "

Water Truck

Qty 1

Size 4000

B1: Unpaved Staging, Parking & Storage Areas

Required Minimum Amount of Water Available for this Phase of the Project

☐ 0 - 2 Acres Daily Minimum Requirement 225 - 400 Gallons

☒ 2 - 10 Acres Daily Minimum Requirement 400 - 2,250 Gallons

☐ 10 - 100 Acres Daily Minimum Requirement 2,250 - 22,500 Gallons

☐ > 100 Acres Daily Minimum Requirement > 22,500 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

B2: Unpaved Access Areas/Haul Roads

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 225 - 400 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 400 - 2,250 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 2,250 - 22,500 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 22,500 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

C2: Disturbed Surfaces (During Active Operations)

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 225 - 400 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 400 - 2,250 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 2,250 - 22,500 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 22,500 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

C3: Disturbed Surfaces (During Inactive Periods)

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 225 - 400 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 400 - 2,250 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 2,250 - 22,500 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 22,500 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

F2: Fine Grading

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 300 - 600 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 600 - 3,000 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 3,000 - 30,000 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 30,000 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

G1: Underground Utilities/Structure Excavation

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 300 - 600 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 600 - 3,000 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 3,000 - 30,000 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 30,000 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

G2: Construction of Vertical Structures

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 150 - 300 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 300 - 1,500 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 1,500 - 15,000 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 15,000 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

H: Demolition Activities

- Required Minimum Amount of Water Available for this Phase of the Project
- ☐ 0 - 2 Acres Daily Minimum Requirement 225 - 400 Gallons
 - ☒ 2 - 10 Acres Daily Minimum Requirement 400 - 2,250 Gallons
 - ☐ 10 - 100 Acres Daily Minimum Requirement 2,250 - 22,500 Gallons
 - ☐ > 100 Acres Daily Minimum Requirement > 22,500 Gallons

Average Daily Disturbed Area (in Acres) for this Phase 4.32

I1: During Weed Abatement

I2: Stabilization following Weed Abatement

J: Blasting

Category D4: Bulk Material Loading, Unloading & Stacking

Number of Yards to be Imported/Exported 168

Number of Days of Importing/Exporting Operations 168

F1: Mass Grading (November-February)

Average Daily Disturbance (in Acres) for This Phase 4.32

F1: Mass Grading (March-October)

Average Daily Disturbance (in Acres) for This Phase 4.32
