



VISITOR

INSPECTION

GATE

50th Aerial Port Squadron (50 APS)

March ARB

Building 2313

AREA 3

2339

2315

Air Force Reserve Recruiter

2305

March Field Fire Department

REPAIR AC PAVING

PDPG262483 2 OCT 2026

MARCH AIR RESERVE BASE CA

AREA 4

163d Regional Training Site

2275

AREA 1

United States Postal Service

2274

2278

2273

2283

2276

AREA 2

US Air National Guard Recruiter

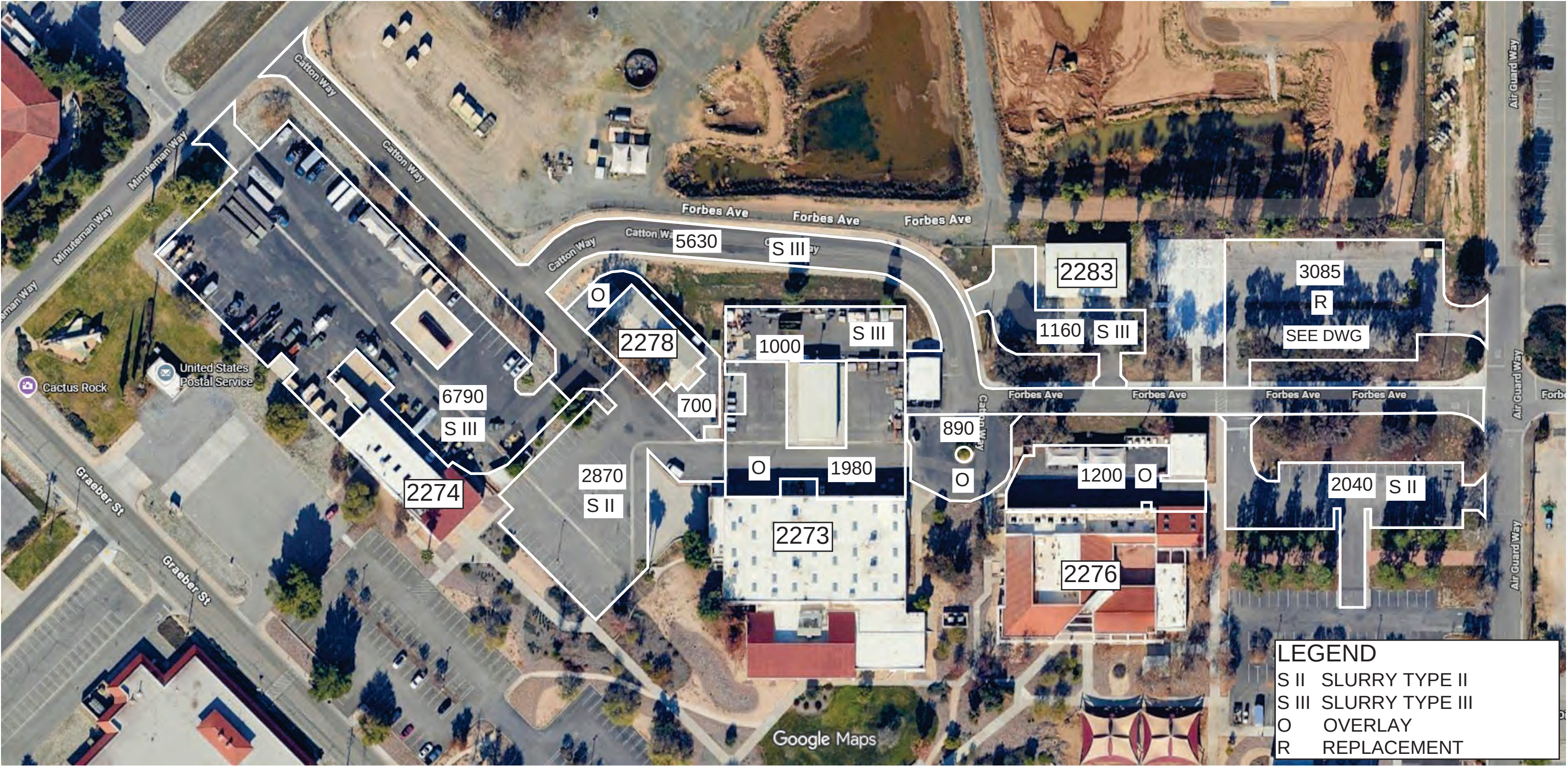
2270

2272

2267

2271

Airman's Attic



Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 Google 50 ft

AREA 1

REPAIR AC PAVING

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AREA 2

REPAIR AC PAVING

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AREA 3

REPAIR AC PAVING
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KEYNOTES

- 1. DEMO SIGN POLE & FOOTING AND SALVAGE SIGN (TYP OF 2)
- 2. PROVIDE PCC PAVED ACCESS W/ (3) #5 DOWELS TO (E) WALK. 5'x18'x4"D W/ 6x6x10 WWM
- 3. CLEAN & SLURRY FILL PCC RECESSED GATE VEE GROOVE ACROSS DRIVE (TYP OF 3)



LEGEND

S II SLURRY TYPE II

S III SLURRY TYPE III

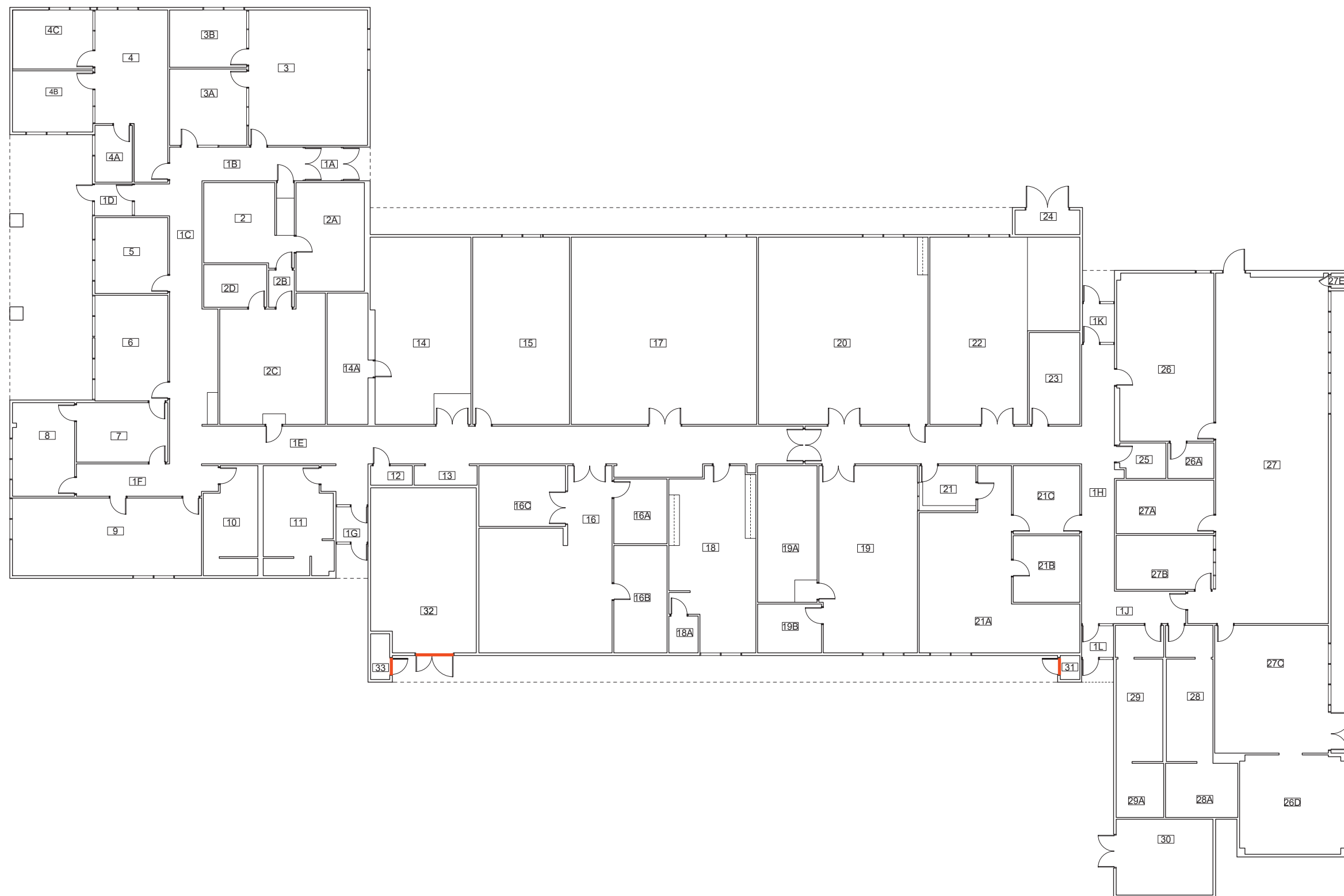
VA VAN ACCESSIBLE STALL

Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 Google 50 ft

AREA 4

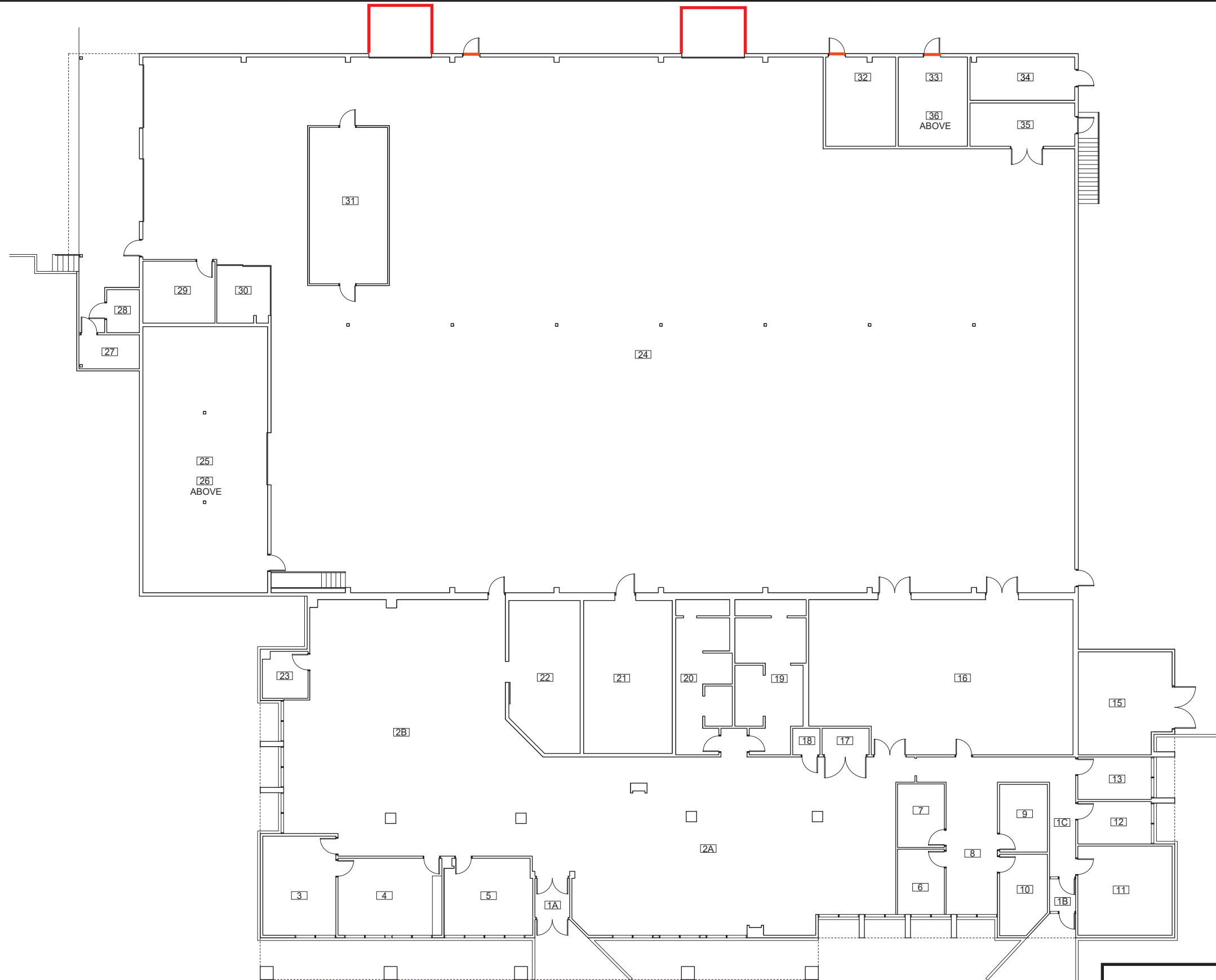
REPAIR AC PAVING

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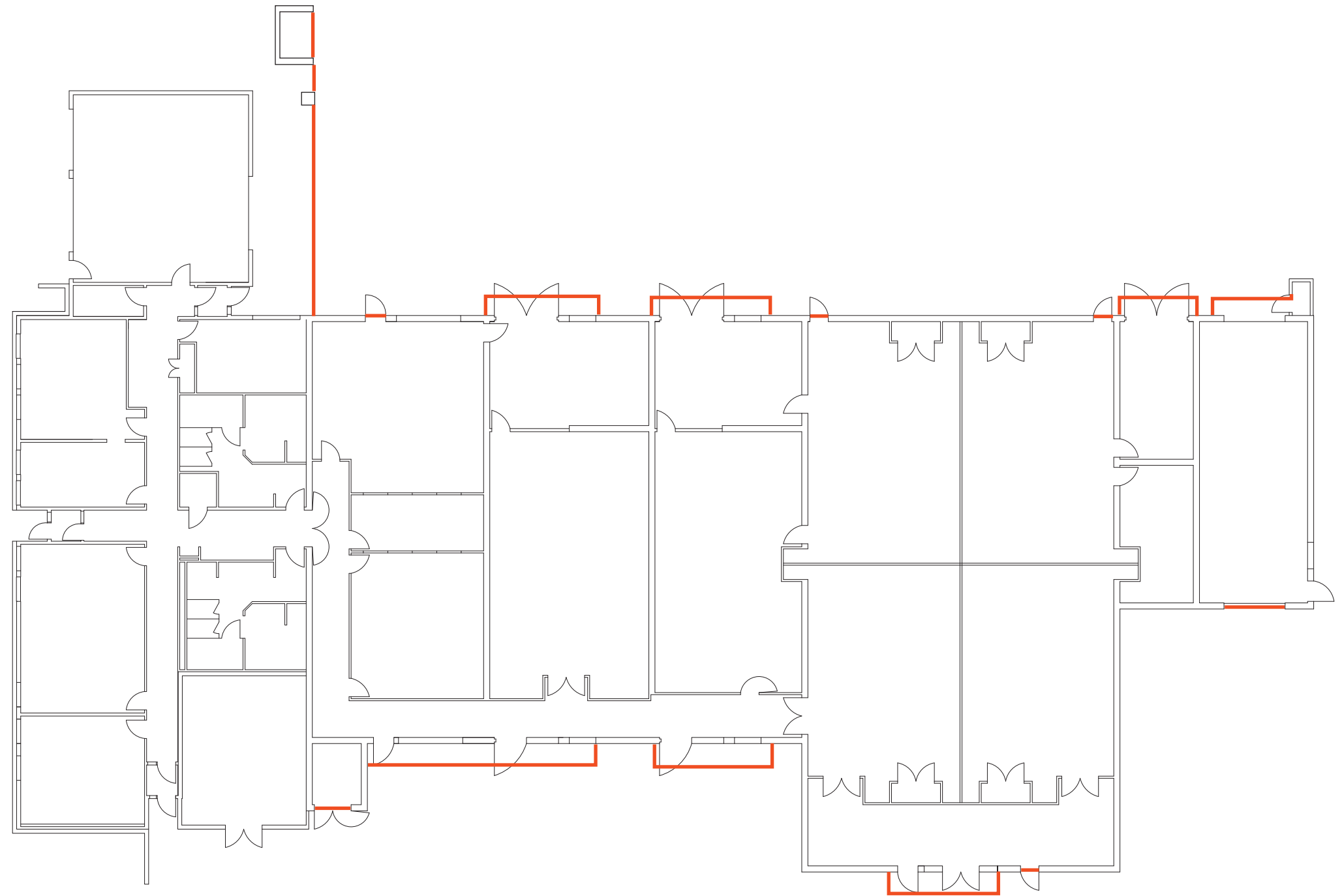
— PCC AT DOORS





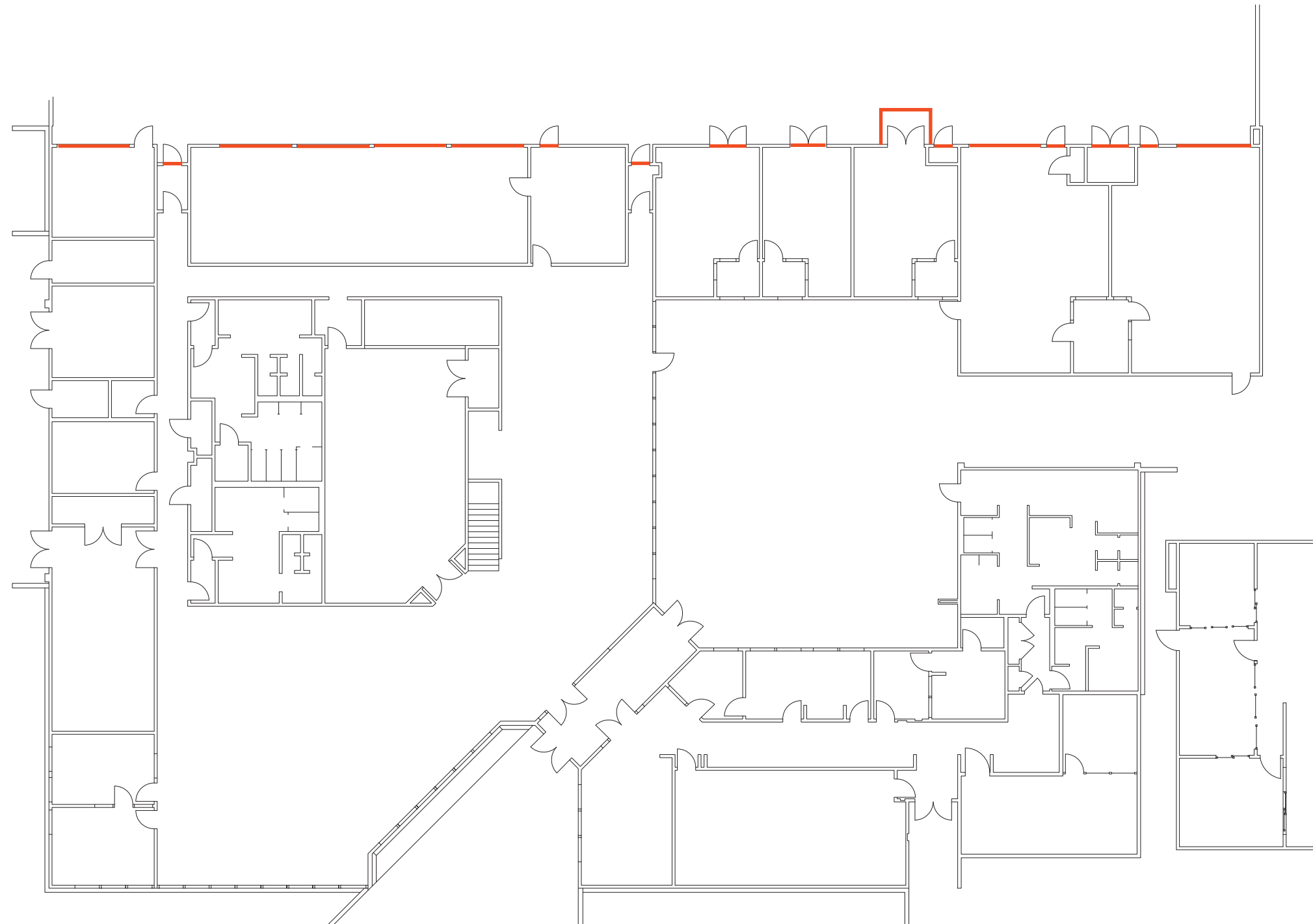
— PCC AT DOORS





— PCC AT DOORS





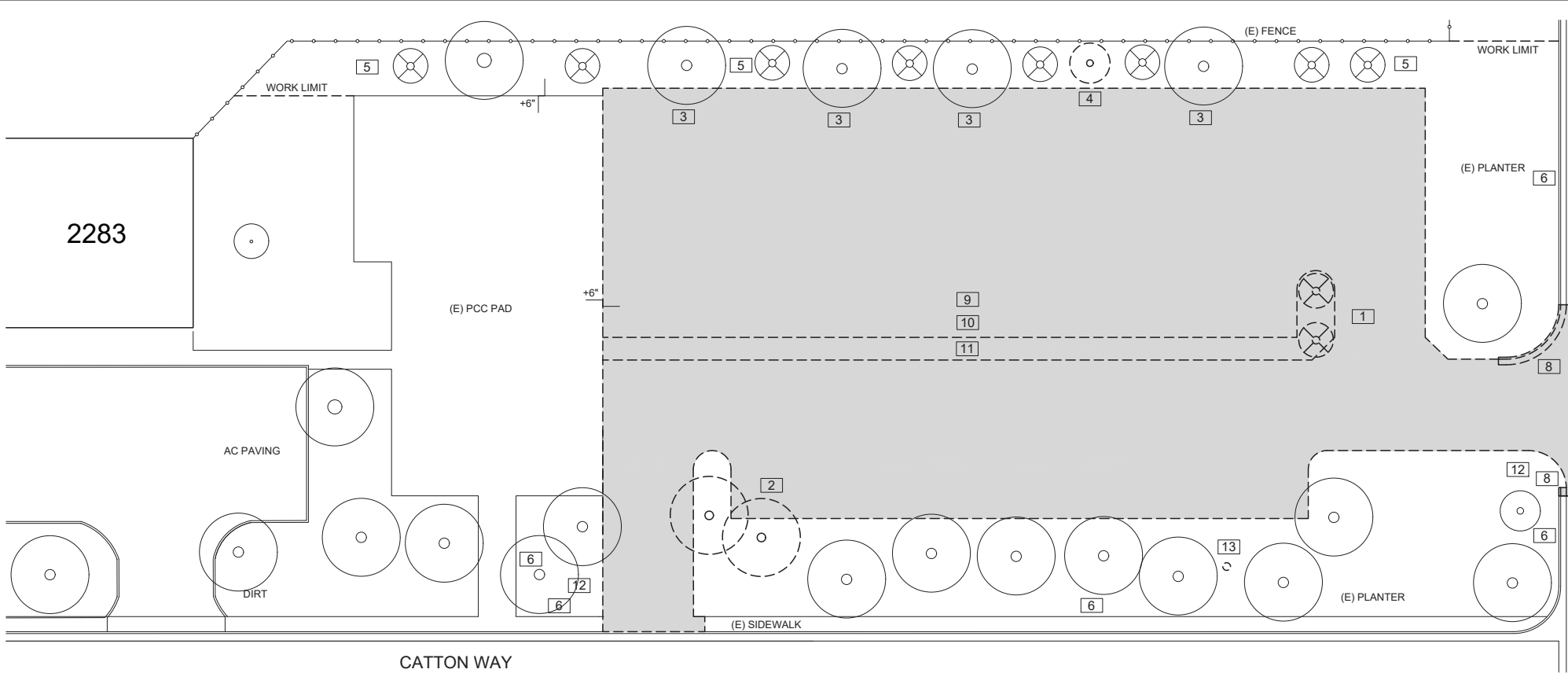
— PCC AT DOORS





— PCC AT DOORS





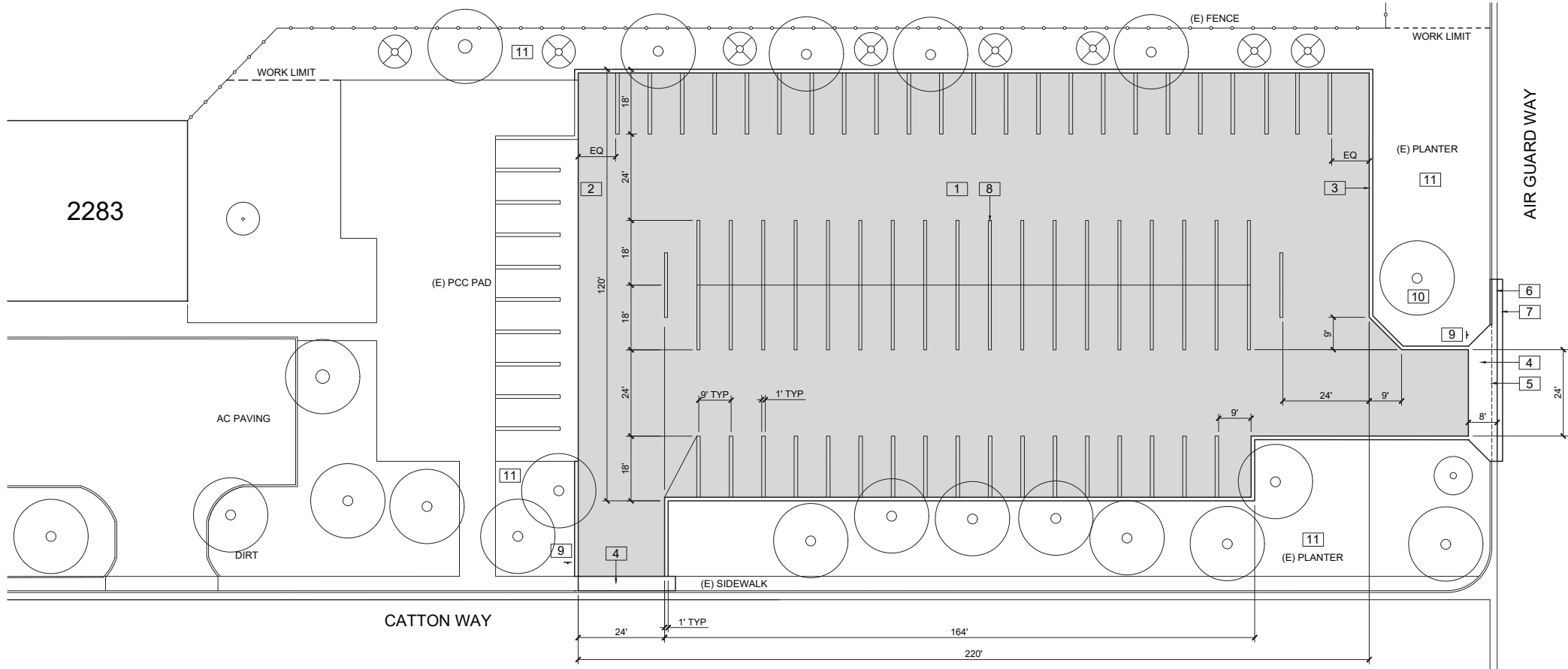
DEMOLITION SITE PLAN

KEYNOTES

- 1. DEMO 15'H PALM TREE (TYP OF 2)
- 2. DEMO 40'H EUCALYPTUS TREE (TYP OF 2)
- 3. DEMO (1) 15'H TREE
- 4. PRUNE (4) 35' TREES. REMOVE LATERAL & HANGING LIMBS AT TRUNK UP TO 20'H
- 5. REMOVE ALL FRONDS, BRANCHES AND LIMBS OVER 6"L FROM ENTIRE PLANTER
- 6. REMOVE DIRT TO - 6" FS ALONG (E) PCC & NEW PCC AND STRAIGHT GRADE 3:1 MAX TO EXISTING
- 7. DEMO IRRIGATION BOX & CAP MAIN IF DISCOVERED
- 8. DEMO PCC CURB & GUTTER
- 9. DEMO PCC WHEELSTOP (TYP OF 40)
- 10. DEMO AC PAVING (4"D 2,750 YDS)
- 11. DEMO NATIVE PLANTER
- 12. DEMO STOP SIGN, POLE & FOOTING
- 13. GRIND 12"D TREE STUMP TO FINISH GRADE

NOTES

- 1. GRIND DEMO TREE TRUNKS TO FINISH GRADE
- 2. DEMO ROOTS -6" FS 12" MIN FROM (E) PCC
- 3. HAND DIG AROUND ROOTS
- 4. DISPOSE ORGANIC MATERIAL IN GOV GREEN WASTE BIN. 3'L MAX FOR >6" DIA
- 5. DISPOSE ALL OTHER MATERIAL OFFSITE



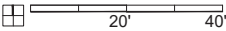
CONSTRUCTION SITE PLAN

KEYNOTES

- 1. 4" AC PAVING O/ 6" CMB (2,970 SY)
- 2. FLUSH AC PAVING W/ PCC PAD SLOPE 2% TO PLANTERS
- 3. 12"X12" PCC FLUSH CURB TYP W/ (4) #5 REBAR CONT (615 LF)
- 4. 6" PCC 2500 PSI W/ #5 @ 24" OC EW (380 SF)
- 5. SINGLE POUR FLOW LINE
- 6. PCC CURB & GUTTER TO MATCH EXISTING (13 LF)
- 7. AC PAVING INFILL
- 8. 4"W DUAL WHITE STRIPING TYP
- 9. STOP SIGN & POLE AND STOP PAVEMENT MARKING
- 10. 2"D AMENDMENT AT TREE TO DRIPLINE. AGUINAGA GPS2 (TYP OF 24 450 SY 25 CY)
- 11. 4"D MULCH AT PLANTERS. AGUINAGA 0-2 FOREST FLOOR (1440 SY 160 CY)

NOTES

- 1. INCLUDE SOW PCC INFO ON PLANS
- 2. #5 DOWELS @ 24" OC 9" IMBED AT EXISTING PCC
- 3. SUBGRADE COMPACTED TO 95% REL AT AC & PCC
- 4. GRADE -6" FS AT PCC PAVING AT PLANTERS TO RECEIVE MULCH
- 5. CUT AND FILL TO ACHIEVE STRAIGHT GRADE. MAX SLOPE 3:1
- 6. DEMO ROOTS UNDER PAVING TO SUBGRADE
- 7. GRIND ROOTS TO SUBGRADE
- 8. HAND DIG AROUND ROOTS
- 9. PRODUCTS LISTED ARE 'OR EQUAL'
- 10. PROVIDE LADING TICKETS
- 11. QUANTITIES SHOWN ARE APPROXIMATE



REPLACEMENT PLANS

REPAIR AC PAVING 2283

MARCH AIR RESERVE BASE CA 92518
PDPG262483