



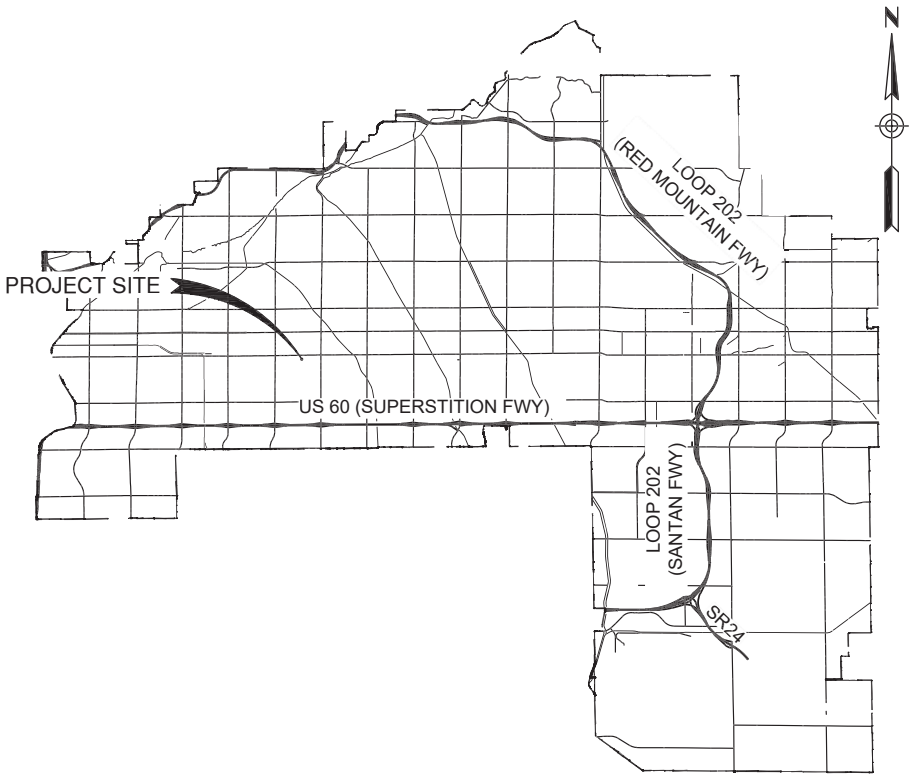
CBRS CELL TOWER SITE

REED PARK

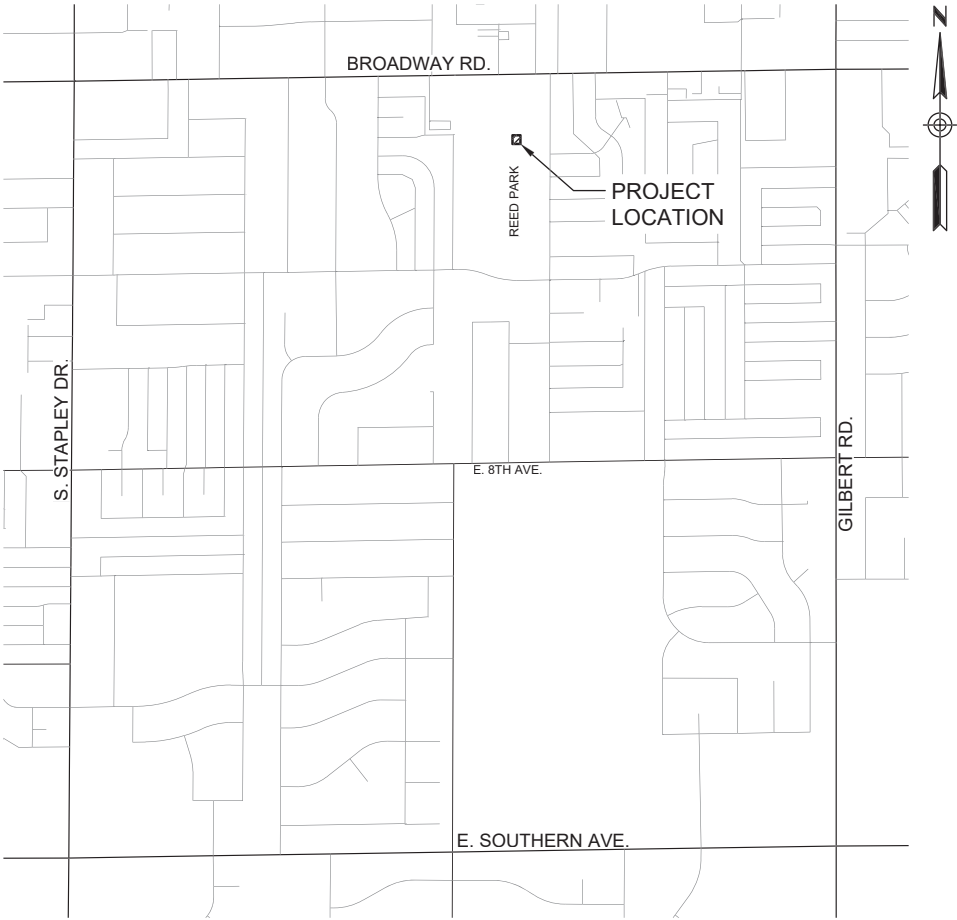
1631 E BROADWAY ROAD

PROJECT No.:CP1124

CITY OF MESA VICINITY MAP
SCALE NTS



PROJECT LOCATION MAP
SCALE 1" = 600'



BENCHMARK:

CAUTION !

BEWARE OF LOCATIONS OF UNDERGROUND NATURAL GAS (G),
DRY UTILITIES (UG, CATV, FO, & T) & OVERHEAD ELECTRICAL LINES (OHE)

SHEET INDEX

SHEET	DESCRIPTION
1	C1 COVER SHEET
2	S1 SITE PLAN

AS-BUILT CERTIFICATION

I HEREBY CERTIFY THAT THE "RECORD DRAWING" MEASUREMENTS AS SHOWN
HEREON WERE MADE UNDER MY SUPERVISION OR AS NOTED AND ARE CORRECT
TO THE BEST OF MY KNOWLEDGE AND BELIEF.

REGISTERED ENGINEER/LAND SURVEYOR _____ DATE _____

SEAL

PRELIMINARY
**90%
SUBMITTAL**

NOT FOR
CONSTRUCTION
OR RECORDING

CITY OF MESA
ENGINEERING DEPARTMENT

CBRS CELL TOWERS

COVER SHEET

DRAWING

C1

DRAWN BY: M. GUILLEN
ENGINEER: E. KINKADE
APPROVED BY: B. BORDER

ACTIVITY: F920/1675/1448
PROJ. NO.: CP1124


SHEET
1 OF 2

CATALOG NUMBER:
A-

DATE: 3/6/23 I:\CP1124 CBRS CELL TOWERS\1631 E BROADWAY RD - REED SKATE PARK\CAD\PLAN\CP1124-REED-S1.DWG



SCALE: 1" = 30'



NORTH

CAUTION !

BEWARE OF LOCATIONS OF UNDERGROUND NATURAL GAS (G), DRY UTILITIES (W, S, G, & PE) & OVERHEAD ELECTRICAL LINES (OHE)

CONSTRUCTION NOTES

1. INSTALL 65FT ITS POLE AND FOUNDATION PER MESA STANDARD DETAIL M-94-07.

2. INSTALL MONO-PALM FAUX FRONDS AND POLE BARK PAINTING.

3. INSTALL ANTENNA EQUIPMENT NEAR TOP OF POLE. COORDINATE WITH MONO-PALM CONVERSION CONTRACTOR.

4. INSTALL POWER AND DATA CABLING IN NEW CONDUIT FROM POLE TO IT ROOM IN EXISTING BUILDING.

5. INSTALL EQUIPMENT IN EXISTING IT ROOM, LOCATION PER DEPARTMENT OF INNOVATION AND TECHNOLOGY.

PRELIMINARY

90% SUBMITTAL

NOT FOR CONSTRUCTION OR RECORDING

DRAWN BY: M. CULLEN

ENGINEER: E. KINKADE

APPROVED BY: B. BORDER

ACTIVITY: F920/1675/1448

PROJ. NO.: CP1124

CITY OF MESA

ENGINEERING DEPARTMENT

CBRS CELL TOWERS

1631 E BROADWAY RD

AT REED SKATE PARK

SITE PLAN

CATALOG NUMBER:

A-

DRAWING

S1