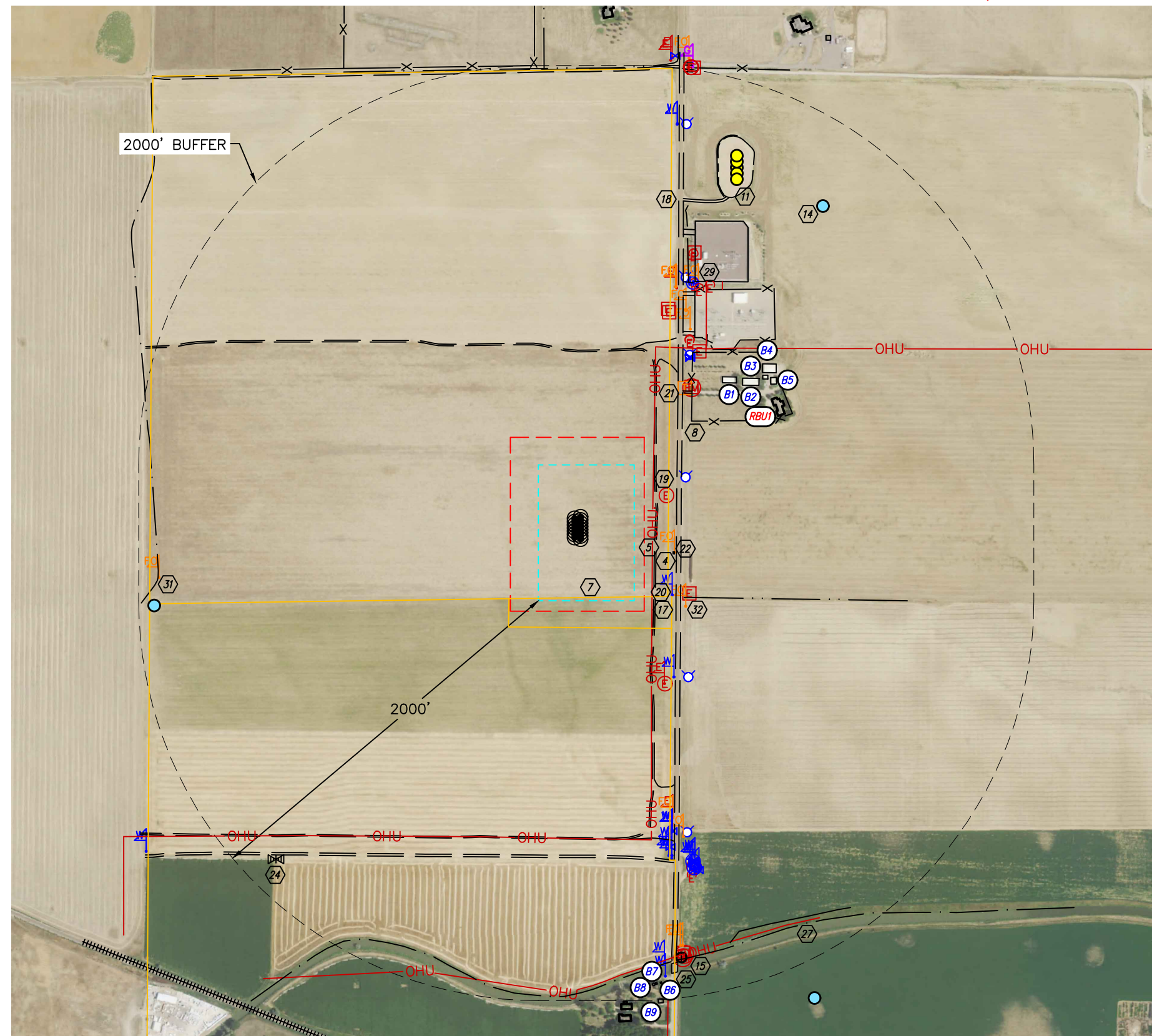


Lat40°, Inc. 6250 W. 10th Street, Unit 2, Greeley, CO 970-515-5294

LOCATION DRAWING

CE PAD
MRG, LP

Q: NE/4, SE/4
SECTION: 11
TOWNSHIP: 5N
RANGE: 68W
6TH. P.M.
LARIMER COUNTY, CO



# OF CULTURAL FEATURES WITHIN	0-500'	501-1000'	1001-2000'
BUILDING UNIT	0	1	0
RESIDENTIAL BUILDING UNIT	0	1	0
HIGH OCCUPANCY BUILDING UNIT	0	0	0
SCHOOL PROPERTY	0	0	0
SCHOOL FACILITY	0	0	0
DESIGNATED OUTSIDE ACTIVITY AREA	0	0	0

- | | | | | | |
|---|---------------------------|---|----------------------|---|--------------------------------------|
|  | SURFACE PROPERTY |  | WATER MARKER |  | PRODUCING OIL & GAS WELL |
|  | WORKING PAD SURFACE |  | WATER VALVE |  | SHUT IN OIL & GAS WELL |
|  | OIL AND GAS LOCATION |  | FIRE HYDRANT |  | TEMPORARY ABANDONED OIL & GAS WELL |
|  | FENCE |  | WATER METER |  | INJECTION WELL |
|  | OVERHEAD UTILITY |  | TELEPHONE PEDESTAL |  | PLUGGED AND ABANDONED OIL & GAS WELL |
|  | PROPOSED WELL |  | FIBER OPTIC MARKER |  | DRILLED AND ABANDONED OIL & GAS WELL |
|  | ID DESIGNATION |  | FIBER OPTIC PEDESTAL |  | DRILLING OIL & GAS WELL |
|  | BUILDING |  | ELECTRIC PEDESTAL |  | WATER WELL (GIS DATA) |
|  | BUILDING UNIT |  | ELECTRIC SERVICE | | |
|  | RESIDENTIAL BUILDING UNIT |  | ELECTRIC MARKER | | |
|  | IRRIGATION VALVE |  | ELECTRIC MANHOLE | | |
|  | IRRIGATION MANHOLE |  | ELECTRIC METER | | |
|  | GAS MARKER | | | | |
- DATA SOURCE: COGCC

NOTE:

- NOTE:
1. SEE HYDROLOGY MAP FOR SURFACE WATER IMPROVEMENTS.
 2. VISIBLE IMPROVEMENTS SHOWN AND LISTED HEREON THAT ARE LYING OUTSIDE THE SURFACE PROPERTY MAY HAVE BEEN OBTAINED FROM THE AERIAL PHOTO AND OTHER PUBLICLY AVAILABLE DATA. THE ACCURACY AND COMPLETENESS OF SAID IMPROVEMENTS MAY NOT HAVE BEEN VERIFIED BY LAT40, INC. EXISTING CONDITIONS MAY DIFFER FROM WHAT IS SHOWN.



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ID	IMPROVEMENT	DISTANCES/BEARING (MEASURED FROM WORKING PAD SURFACE)
B	BUILDINGS	B1 603' NE, B2 672' NE, B3 774' NE, B4 791' NE, B5 794' NE, B6 1911' SE, B7 1914' SE, B8 1916' SE, B9 1995' SE
BU/RBU	BUILDING UNIT/RESIDENTIAL BUILDING UNITS	RBU1 760' NE
1	HIGH OCCUPANCY BUILDING UNITS	NA
2	SCHOOL FACILITY	NA
3	DESIGNATED OUTSIDE ACTIVITY AREA	NA
4	PUBLIC ROAD	209' E
5	ABOVE GROUND UTILITY	89'E, 684' NE, 983' NE, 1780' SE, 1918' SE
6	RAILROAD	NA
7	PROPERTY LINE	INSIDE LOCATION', 132' SE, 148' W, 168' E, 1974' N
8	FENCES	361' NE, 701' NE, 1417' NE, 1734' SE, 1998' N
9	PIPELINES/PIPELINE MARKERS/FLOWLINE	NA
10	MINES	NA
11	PRODUCING/DRILLING OIL AND GAS WELLS, EXISTING WORKING PAD SURFACE	1518' NE, 1546' NE, 1574' NE, 1602' NE, 1630' NE, 1420' NE
12	INJECTION WELLS AND FACILITIES	NA
13	PLUGGED/ABANDONED/SHUT IN OIL AND GAS WELLS	NA
14	WATER WELLS - GIS DATA	1603' NE, 1922' W
15	WATER WELLS - SURVEYED LOCATION	1800' SE (ABANDONED)
16	SEWER/SEPTIC MANHOLES	NA
17	PRIVATE ROAD	97'E, 434' NE, 497' NE, 695' NE, 883' NE, 897' SE, 1180' NE, 1272' S, 1965' N, 1984' NE
18	EXISTING OIL AND GAS ACCESS	1344' NE
19	UTILITIES - ELECTRIC	162'E, 276'E, 441'SE, 442'SE, 482' NE, 485' NE, 655' NE, 683' NE, 687' NE, 701' NE, 784' NE, 799' NE, 911' NE, 942' NE, 958' NE, 967' NE, 978' NE, 1099' SE, 1099' NE, 1105' NE, 1365' SE, 1400' SE, 1779' SE, 1786' SE, 1802' SE
20	UTILITIES - WATER	190'E, 257'E, 430'SE, 468'SE, 604' NE, 610' NE, 617' NE, 956' NE, 973' NE, 1168' SE, 1168' SE, 1171' SE, 1188' SE, 1244' SE, 1246' SE, 1286' SE, 1288' SE, 1303' SE, 1332' SE, 1333' SE, 1334' SE, 1336' SE, 1340' SE, 1341' SE, 1343' SE, 1346' SE, 1365' SE, 1368' SE, 1380' SE, 1385' SE, 1385' SE, 1718' NE, 1725' NE, 1816' S, 1884' S
21	UTILITIES - TELEPHONE	461' NE
22	UTILITIES - FIBER OPTIC	201'E, 259'SE, 735' NE, 815' NE, 914' NE, 951' NE, 1103' SE, 1204' SE, 1739' SE, 1740' SE, 1899' W
23	UTILITIES - PROPANE TANK	NA
24	UTILITIES - OTHER	1843' SW (IRRIGATION VALVE)
25	BRIDGES	1819' SE
26	MISCELLANEOUS	NA
27	MAJOR DITCH/CANAL	1795' SE
28	RIVER	NA
29	BORROW DITCH	951' NE, 1983' N
30	POND	NA
31	LOW AREA	1902' W
32	DITCH	250' E