Legend:

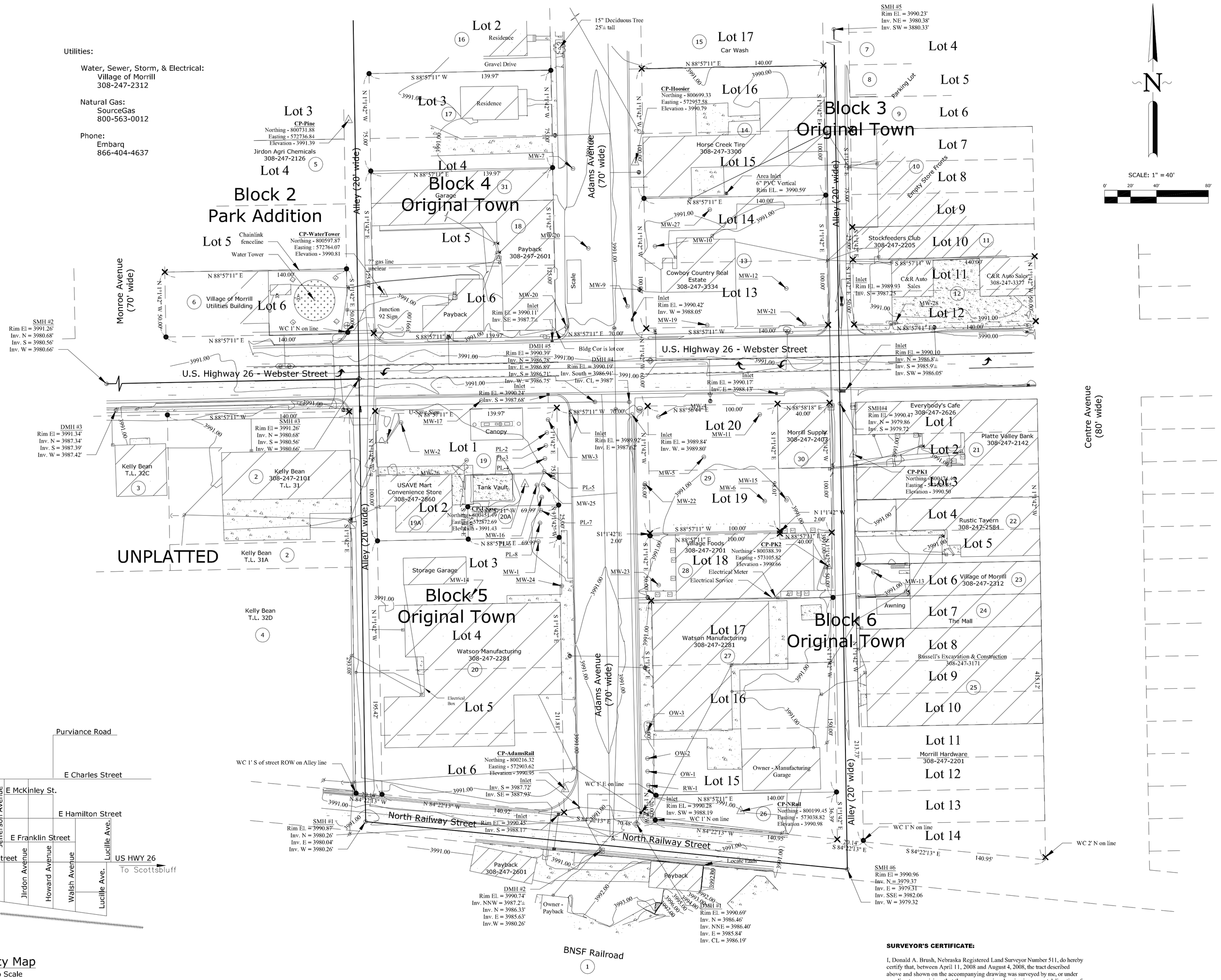
- Sanitary Sewer
- Sanitary Manhole
- Storm Sewer
- Storm Manhole
- Storm Inlet
- Overhead Powerline
- Overhead Telephone
- Powerpole
- Lightpole
- Electrical Service
- Electrical Meter
- Guy Anchor
- Underground Electric
- Underground Telephone
- Telephone Pedestal
- Underground Gas
- Gas Meter
- Gas Service
- Waterline
- Water Meter Pit
- Water Manhole
- Water Valve
- Water Shut-off
- Edge of Concrete
- Edge of Asphalt
- Building Footprint
- Bollard
- Air Conditioning Unit
- Control Point
- Monitoring Well
- Fenceline
- Stop Sign
- One Way Sign
- Rebar & Cap
- Chisled "X"

Utilities:

Water, Sewer, Storm, & Electrical:
Village of Morrill
308-247-2312

Natural Gas:
SourceGas
800-563-0012

Phone:
Embarq
866-404-4637


Block 2
Park Addition
Block 3
Original Town
Block 4
Original Town
Block 5
Original Town
Block 6
Original Town
Lot 1
Lot 2
Lot 3
Lot 4
Lot 5
Lot 6
Lot 7
Lot 8
Lot 9
Lot 10
Lot 11
Lot 12
Lot 13
Lot 14
Lot 15
Lot 16
Lot 17
Lot 18
Lot 19
Lot 20
U.S. Highway 26 - Webster Street
North Railway Street
Monroe Avenue (70' wide)
Adams Avenue (70' wide)
Alley (20' wide)
Centre Avenue (80' wide)
UNPLATTED
Village of Morrill Utilities Building
Payback 308-247-2601
Watson Manufacturing 308-247-2281
Morrill Supply 308-247-2403
Everybody's Cafe 308-247-2626
Platte Valley Bank 308-247-2142
Rustic Tavern 308-247-2584
Village of Morrill 308-247-2312
Stockfeeders Club 308-247-2205
C&R Auto Sales 308-247-3377
Cowboy Country Real Estate 308-247-3334
Horse Creek Tire 308-247-3390
Morrill Hardware 308-247-2201
Russell's Excavation & Construction 308-247-3171
The Mall
Village Foods 308-247-2701
USAVE Mart Convenience Store 308-247-2660
Owner - Manufacturing Garage
Owner - Payback
Storage Garage
Residence
Gravel Drive
Car Wash
Parking Lot
Empty Store Fronts
Awning
Canopy
Tank Vault
Garage
Scale
Locate Pads
Electrical Box
Electrical Meter
Electrical Service
Junction 92 Sign
?? gas line unclear
WC 1' N on line
WC 1' S of street ROW on Alley line
WC 1' E on line
WC 1' N on line
WC 2' N on line
Bldg Cor is lot cor
15" Deciduous Tree 25±' tall
Kelly Bean T.L. 32C
Kelly Bean 308-247-2101 T.L. 31
Kelly Bean T.L. 31A
Kelly Bean T.L. 32D
BNSF Railroad
BNSF RR
SITE
N Railway Street
S Railway Street
CP-Pine
Northing - 800731.88
Easting - 572736.84
Elevation - 3991.39
CP-WaterTower
Northing - 800597.87
Easting - 572764.07
Elevation - 3990.81
CP-Hoosier
Northing - 800699.33
Easting - 572957.58
Elevation - 3990.79
CP-PK1
Northing - 800274.73
Easting - 573047.19
Elevation - 3990.50
CP-PK2
Northing - 800388.39
Easting - 573105.82
Elevation - 3990.66
CP-AdamsRail
Northing - 800216.32
Easting - 572903.62
Elevation - 3990.95
CP-NRail
Northing - 800199.45
Easting - 573038.82
Elevation - 3990.98
SMH #1
Rim El. = 3990.87'
Inv. N = 3980.26'
Inv. E = 3980.04'
Inv. W = 3980.26'
SMH #2
Rim El = 3991.26'
Inv. N = 3980.68'
Inv. S = 3980.56'
Inv. W = 3980.66'
SMH #3
Rim El = 3991.26'
Inv. N = 3980.68'
Inv. S = 3980.56'
Inv. W = 3980.66'
SMH #5
Rim El. = 3990.23'
Inv. NE = 3980.38'
Inv. SW = 3880.33'
SMH #6
Rim El = 3990.96
Inv. N = 3979.37
Inv. E = 3979.31
Inv. SSE = 3982.06
Inv. W = 3979.32
DMH #1
Rim El. = 3990.69'
Inv. N = 3986.46'
Inv. NNE = 3986.40'
Inv. E = 3985.84'
Inv. CL = 3986.19'
DMH #2
Rim El. = 3990.74'
Inv. NNW = 3987.2±'
Inv. N = 3986.33'
Inv. E = 3985.63'
Inv. W = 3980.26'
DMH #3
Rim El = 3991.34'
Inv. N = 3987.34'
Inv. S = 3987.39'
Inv. W = 3987.42'
DMH #4
Rim El = 3990.39'
Inv. N = 3986.78'
Inv. E = 3986.80'
Inv. S = 3986.71'
Inv. W = 3986.75'
DMH #5
Rim El = 3990.10'
Inv. N = 3986.8±'
Inv. S = 3985.9±'
Inv. SW = 3986.05'
Inlet
Rim El. = 3990.42'
Inv. W = 3988.05'
Inlet
Rim El. = 3990.11'
Inv. SE = 3987.7±'
Inlet
Rim El. = 3990.24'
Inv. S = 3987.68'
Inlet
Rim El. = 3989.93
Inv. SE = 3987.25
Inlet
Rim El. = 3990.17'
Inv. E = 3988.13'
Inlet
Rim El. = 3989.84'
Inv. W. = 3989.80'
Inlet
Rim El = 3989.92'
Inv. E = 3987.8±'
Inlet
Rim El. = 3990.28'
Inv. SW = 3988.19
Inlet
Rim El. = 3990.45'
Inv. S = 3988.17'
Inlet
Rim El. = 3990.47
Inv. N = 3979.86
Inv. S = 3979.72'
Inlet
Rim El. = 3989.93
Inv. SE = 3987.25
Area Inlet
6" PVC Vertical
Rim El. = 3990.59'
Payback
Rim El. = 3990.11'
Inv. SE = 3987.7±'
Payback
Rim El. = 3990.17'
Inv. E = 3988.13'
Payback
Rim El. = 3990.10
Inv. N = 3986.8±'
Inv. S = 3985.9±'
Inv. SW = 3986.05'
Payback
Rim El. = 3990.42'
Inv. W = 3988.05'
Payback
Rim El. = 3990.39'
Inv. N = 3986.78'
Inv. E = 3986.80'
Inv. S = 3986.71'
Inv. W = 3986.75'
Payback
Rim El. = 3990.24'
Inv. S = 3987.68'
Payback
Rim El. = 3990.11'
Inv. SE = 3987.7±