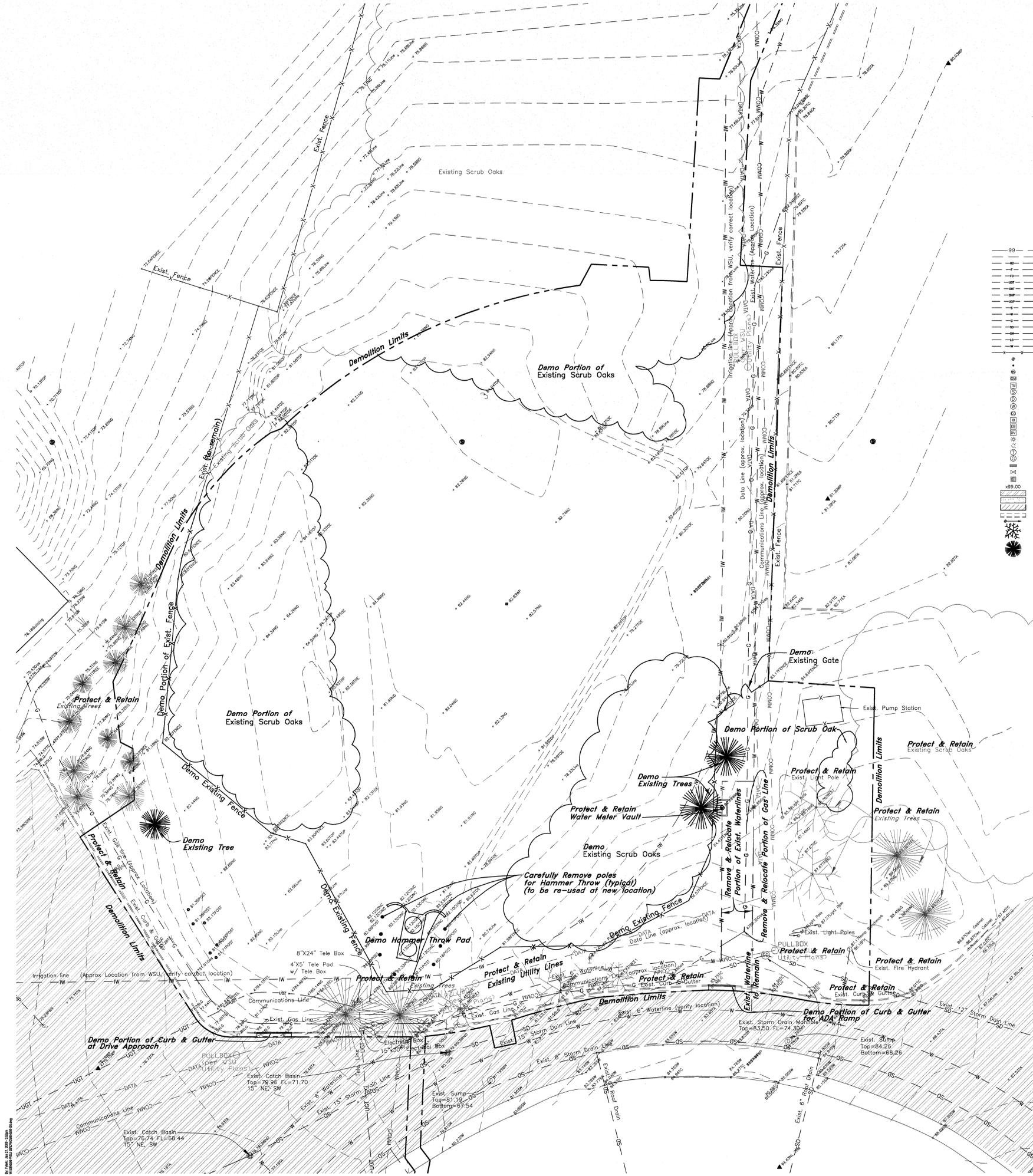


Legend

(Note: All items may not appear on drawing.)

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| <ul style="list-style-type: none"> --- Existing Major Contour line --- Existing Minor Contour line --- Existing Roof Drain line --- Existing Fire line --- Existing Fiber Optic line --- Existing Buried Telephone line --- Existing Overhead Telephone line --- Existing Overhead Power line --- Existing Buried Power line --- Existing Sanitary Sewer line --- Existing Cullinary Water line --- Existing Gas line --- Existing Storm Drain line --- Existing Secondary Waterline --- Existing Land Drain line --- Existing Irrigation Waterline --- Existing Fence --- Existing Power Pole --- Existing Post --- Existing Water Meter --- Existing Gas Meter --- Existing Telephone Box --- Existing Sewer Manhole --- Existing Storm Drain Manhole --- Existing Water Manhole --- Existing Cleanout Box --- Existing Irrigation Box --- Existing Electrical Box --- Existing Diversion Box --- Existing Light Pole --- Existing Fire Hydrant --- Existing Telephone Manhole --- Existing Gas Manhole --- Existing Inlet Box --- Existing Valve --- Existing Catch Basin --- Existing Spoil Elevation --- Existing Asphalt Paving --- Existing Concrete Paving --- Existing Building --- Existing Curb & Gutter --- Existing Pole w/ guy --- Existing Deciduous Tree --- Existing Coniferous Tree | <ul style="list-style-type: none"> --- Grade Break --- Direction of Flow --- Centerline --- Finished Contour --- Roof Drain line --- Fire line --- Telephone line --- Power line --- Sanitary Sewer line --- Cullinary Water line --- Gas line --- Storm Drain line --- Secondary Waterline --- Land Drain line --- Irrigation Waterline --- Fence --- Power Pole --- Baller Meter --- Water Meter --- Gas Meter --- Telephone Box --- Sewer Manhole --- Storm Drain Manhole --- Water Manhole --- Cleanout Box --- Drain Manhole --- Junction Box --- Diversion Box --- Light Pole --- Fire Hydrant --- Telephone Manhole --- Drain Box --- Electrical Manhole --- Inlet Box --- Valve --- Catch Basin --- Finish Grade --- Asphalt Paving --- Heavy Duty Asphalt Paving --- Concrete --- Gravel --- Building --- Standard Curb & Gutter --- Open Face Curb & Gutter | <ul style="list-style-type: none"> TA Top of Asphalt EA Edge of Asphalt SP Service Pole LP Light Pole PP Power Pole TP Telephone Pole FH Fire Hydrant DIT Flowline of Ditch TOE Toe of Slope TOP Top of Slope CO Cleanout FC Fence DMH Drain Manhole C.M.P. Corrugated Metal Pipe R.C.P. Reinforced Concrete Pipe CONC Edge of Concrete RWALL Retaining Wall SMH Sewer Manhole WV Water Valve CB Catch Basin DV Diversion Box TC Top of Curb GAS Gas line Marker GUY Guy Wire BLDG Building Corner CP Concrete Pipe DI Ductile Iron PVC Polyvinyl Chloride CL Centaline FL Flowline FF Finish Floor TWL Top of Walk TW Top of Walk TCN Top of Concrete N&W Nail & Washer R&C Rebar & Cap H&T Hub & Tack Monument (Rad.) Radial Line (N/R) Non-Radial Line Section Corner Working Point Existing Electrical Cabinet |
|---|---|---|



- General Demolition Notes:**
- Demolition and site clearing for this contract are to include all areas shown within demolition limits or by note.
 - Refer to site improvement plans for more details on limits of removal.
 - Demolish existing buildings and clear from site. (Including removal of all footings and foundations.)
 - All curbs, gutters, walks, slabs, walls, fences, flatwork, asphalt, waterlines and meters, gas lines, sewer lines, light poles, buried cables, storm drain piping and structures to be cleared from site unless otherwise shown.
 - All utilities, sewer, water, gas, telephone and electrical services to be disconnected and capped. According to city, county and utility company requirements, unless otherwise shown.
 - Excavated areas to be backfilled with clean granular material compacted to 95% of maximum lab density as determined by ASTM D 1557-78. (Test results to be given to owner)
 - Clear and grub trees, shrubs, and vegetation within construction limits, disposal to be off-site except where noted otherwise.
 - DO NOT interrupt any services or disrupt the operation of any businesses shown outside the demolition limits.
 - Remove debris, rubbish, and other materials resulting from the demolition and site clearing operations from the site and dispose of in a legal manner.
 - The location and/or elevation of existing utilities as shown on these plans is based on records of the various utility companies and, where possible, measurements taken in the field. The information is not to be relied upon as being exact or complete. Contractor shall contact authorities having jurisdiction for field locations. Contractor shall be responsible for protection of in place and relocated utilities during construction.
 - Stockpiles shall be graded to maintain slopes not greater than 3 horizontal to 1 vertical. Provide erosion control as needed to prevent sediment transport to adjacent drainage ways.
 - Contractor shall be responsible for disposal of all waste material. Disposal shall be at an approved site for such material. Burning onsite is not permitted.
 - Contractor shall verify with city and/or Weber State University any street removal, curb cuts, and any restoration required for utility line removal.
 - Install traffic warning devices as needed in accordance with local standards.
 - Contractor shall obtain all permits necessary for demolition from City, County, State or Federal Agencies as required.

CAUTION NOTICE TO CONTRACTOR

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PRIVATE ENGINEER'S NOTICE TO CONTRACTORS

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ALL CONSTRUCTION TO CONFORM TO WSU STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

WOMENS SOFTBALL VENUE
 WEBER STATE UNIVERSITY
 OGDEN CAMPUS
 OGDEN, UTAH

UTAH STATE DIVISION OF FACILITIES CONSTRUCTION & MANAGEMENT
 DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200847.00
 DRAWN BY: RL CHECKED BY: MEB

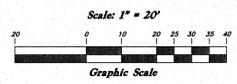
| ISSUED | NO. | DATE | DESCRIPTION |
|--------|-----|------|-------------------|
| 1 | 18 | 2009 | ISSUE FOR PERMITS |
| 2 | 22 | 2009 | FINAL ISSUE |

| REVISION DATE: | NO. | DATE | DESCRIPTION |
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SHEET NAME
DEMOLITION PLAN

CONSTRUCTION DOCUMENTS
 22 JANUARY 2009

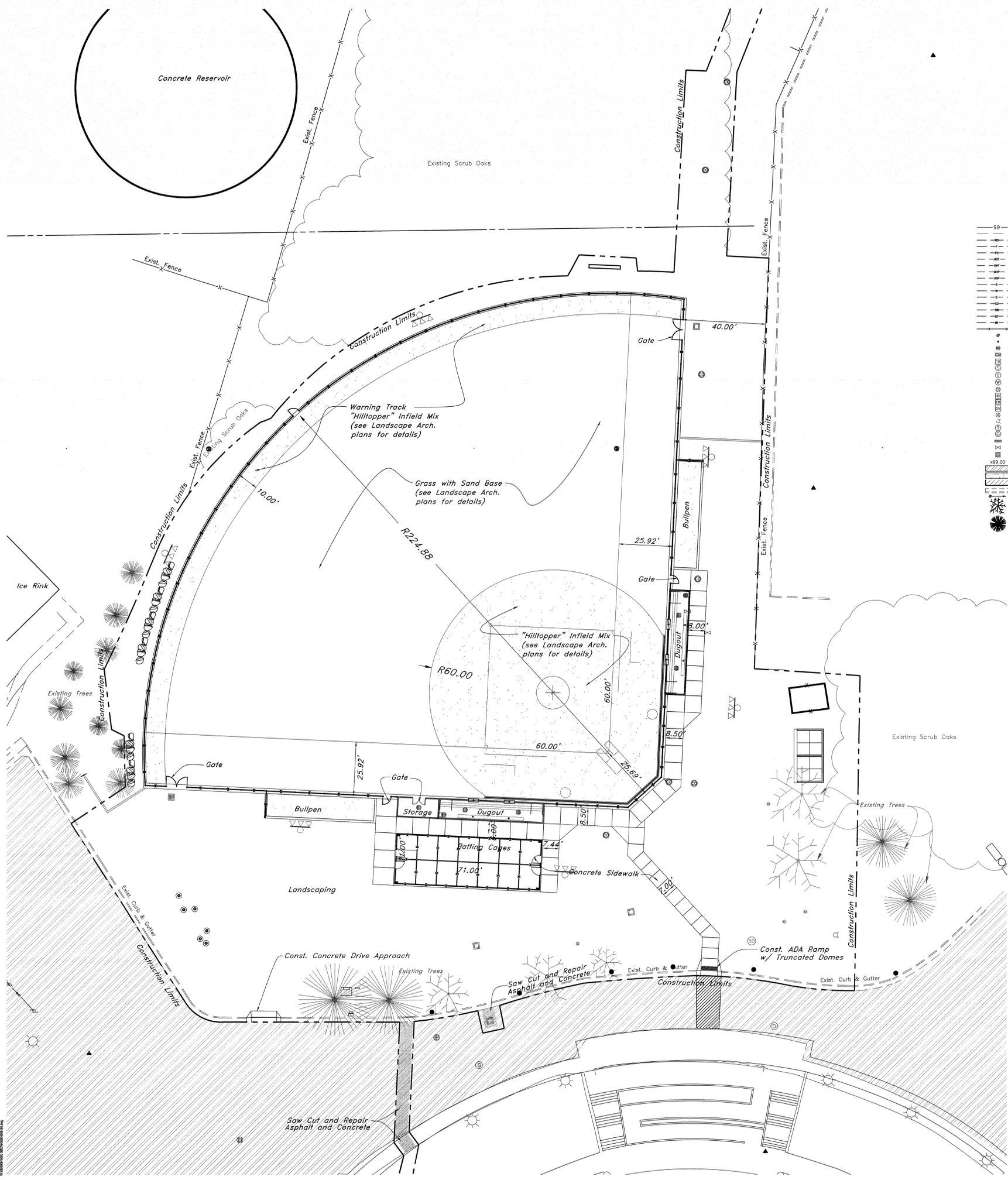
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DC101



Legend

(Note: All items may not appear on drawing.)

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| <ul style="list-style-type: none"> --- Existing Major Contour line --- Existing Minor Contour line --- Existing Roof Drain line --- Existing Fire line --- Existing Fiber Optic line --- Existing Buried Telephone line --- Existing Overhead Telephone line --- Existing Overhead Power line --- Existing Buried Power line --- Existing Sanitary Sewer line --- Existing Culinary Water line --- Existing Gas line --- Existing Storm Drain line --- Existing Secondary Waterline --- Existing Land Drain line --- Existing Irrigation Waterline --- Existing Fence • Existing Power Pole • Existing Post • Existing Water Meter • Existing Gas Meter • Existing Telephone Box • Existing Sewer Manhole • Existing Drain Manhole • Existing Water Manhole • Existing Cleanout Box • Existing Irrigation Box • Existing Electrical Box • Existing Diversion Box • Existing Light Pole • Existing Fire Hydrant • Existing Telephone Manhole • Existing Gas Manhole • Existing Inlet Box • Existing Valve • Existing Catch Basin • Existing Spot Elevation • Existing Asphalt Paving • Existing Building • Existing Curb & Gutter • Existing Power Pole w/ guy • Existing Deciduous Tree • Existing Coniferous Tree | <ul style="list-style-type: none"> --- Grade Break --- Direction of Flow --- Centerline --- 99 --- Roof Drain line --- Fire line --- Telephone line --- Power line --- Sanitary Sewer line --- Culinary Water line --- Gas line --- Storm Drain line --- Secondary Waterline --- Land Drain line --- Irrigation Waterline --- Fence • Power Pole • Ballard • Water Meter • Gas Meter • Telephone Box • Sewer Manhole • Storm Drain Manhole • Water Manhole • Cleanout Box • Drain Manhole • Junction Box • Diversion Box • Light Pole • Fire Hydrant • Telephone Manhole • Drain Box • Electrical Manhole • Inlet Box • Valve • Catch Basin • Finish Grade • Asphalt Paving • Heavy Duty Asphalt Paving • Concrete • Gravel • Building • Standard Curb & Gutter • Open Face Curb & Gutter | <ul style="list-style-type: none"> TA Top of Asphalt EA Edge of Asphalt SP Service Pole LP Light Pole PP Power Pole TP Telephone Pole FH Fire Hydrant DIT Flowline of Ditch TOE Toe of Slope TOP Top of Slope CO Cleanout FC Fence DWH Drain Manhole C.M.P. Corrugated Metal Pipe R.C.P. Reinforced Concrete Pipe CDNC Edge of Concrete RWALL Retaining Wall SMH Sewer Manhole WV Water Valve CB Catch Basin DV Diversion Box TC Top of Curb GAS Gas line Marker GUY Guy Wire BLDG Building Corner CP Concrete Pipe DI Ductile Iron PVC Polyvinyl Chloride CL Centerline FL Flowline FF Finish Floor TW Top of Walk TCN Top of Concrete ▲ Nail & Washer • Hub & Cap • Hub & Tack • Monument • Radial Line • Non-Radial Line • Section Corner • Working Point • Existing Electrical Cabinet |
|---|---|--|



Note:
 See Landscape Architect Plans for Details.

- General Site Notes:**
1. See Horizontal Control plan for coordinates, radiuses and detailed dimensions driveway as shown on the plans.
 2. Building sidewalks, ramps, and bollards are building contractor responsible of site improvements.
 3. All dimensions are to back of curb unless otherwise noted. items. See architectural plans.

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ALL CONSTRUCTION TO CONFORM TO WSU STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

WOMENS SOFTBALL VENUE
 WEBER STATE UNIVERSITY
 OGDEN CAMPUS

UTAH STATE DIVISION OF
 FACILITIES CONSTRUCTION & MANAGEMENT
 DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200847.00
 DRAWN BY: TK CHECKED BY: MB

| NO. | DATE | DESCRIPTION |
|-----|-------------|------------------|
| 1 | 16 JAN 2009 | ISSUE FOR REVIEW |
| 2 | 22 JAN 2009 | FINAL ISSUE |

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
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| | | |
| | | |

SITE PLAN

CONSTRUCTION DOCUMENTS
 22 JANUARY 2009

CS101



MHTN ARCHITECTS, INC.
420 East South Temple
Suite 100
Salt Lake City, Utah 84111
Telephone (801) 595-6700
Telefax (801) 595-6717
www.mhtn.com

GREAT BASIN ENGINEERING NORTH
CONSULTING ENGINEERS AND SURVEYORS
3745 South 1475 East
Suite 200
Ogden, Utah 84403
P.O. Box 150048
Ogden, Utah 84415
Ogden (801) 384-4515
Salt Lake City (801) 381-0222
Fax (801) 382-7544

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662-4111
TWO WORKING DAYS BEFORE YOU DIG

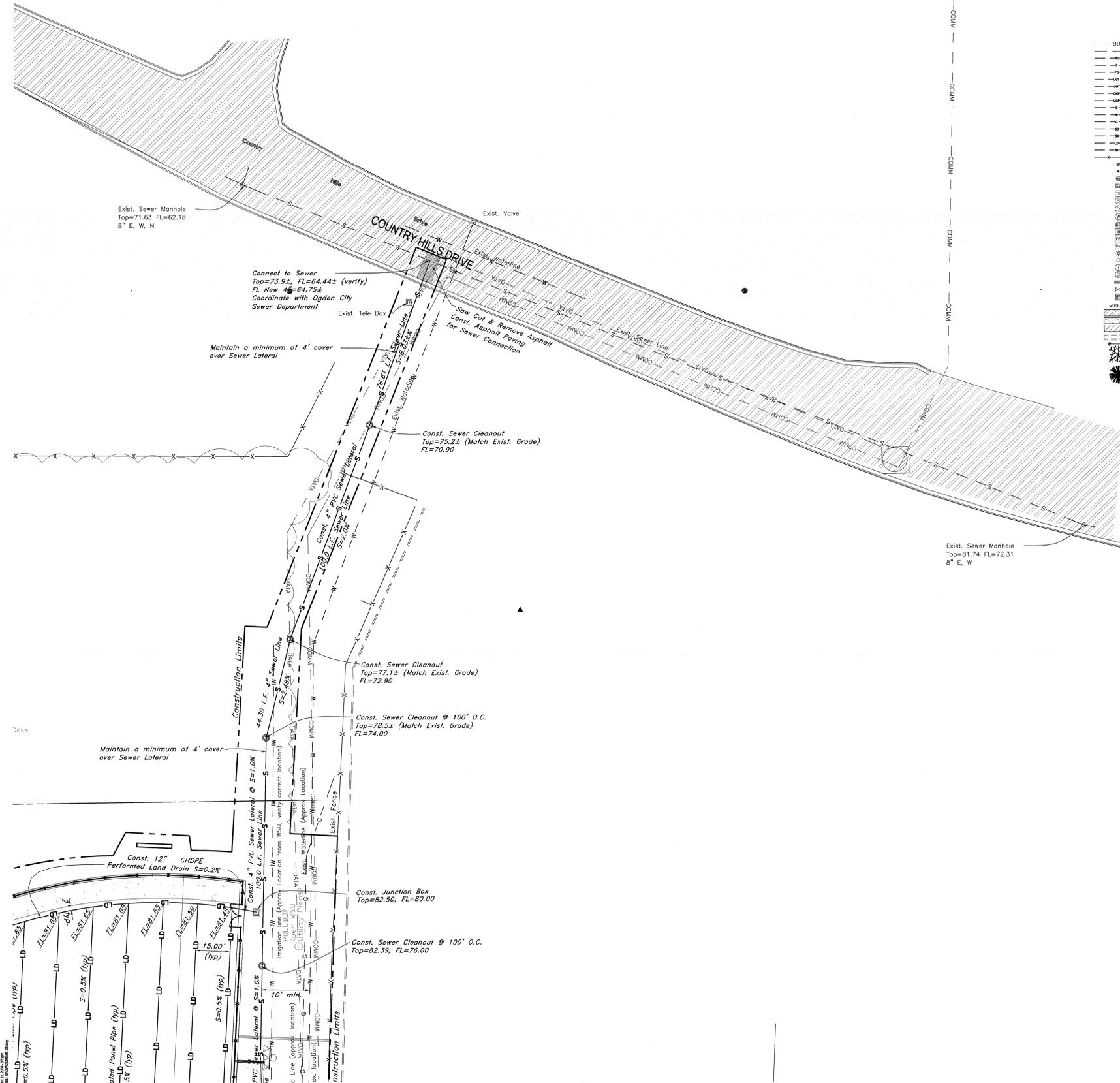


Scale 1" = 20'
Graphic Scale

Legend

(Note: All items may not appear on drawing)

| | | |
|--|---|---|
| <ul style="list-style-type: none"> — 99 — Existing Major Contour line — Existing Minor Contour line — Existing Roof Drain line — Existing Fire line — 99 — Existing Fiber Optic line — Existing Buried Telephone line — Existing Overhead Telephone line — Existing Overhead Power line — Existing Buried Power line — Existing Sanitary Sewer line — Existing Culinary Water line — Existing Gas line — Existing Storm Drain line — Existing Secondary Waterline — Existing Land Drain line — Existing Irrigation Waterline — Existing Fence • Existing Power Pole • Existing Post • Existing Water Meter • Existing Gas Meter • Existing Telephone Box • Existing Sewer Manhole • Existing Drain Manhole • Existing Water Manhole • Existing Cleanout Box • Existing Irrigation Box • Existing Electrical Box • Existing Diversion Box • Existing Light Pole • Existing Fire Hydrant • Existing Telephone Manhole • Existing Gas Manhole • Existing Inlet Box • Existing Valve • Existing Catch Basin • Existing Spot Elevation • Existing Asphalt Paving • Existing Concrete Paving • Existing Building • Existing Curb & Gutter • Existing Power Pole w/guy • Existing Deciduous Tree • Existing Coniferous Tree | <ul style="list-style-type: none"> — Grade Break — Direction of Flow — Centerline — 99 — Finished Contour — Roof Drain line — Fire line — Telephone line — Power line — Sanitary Sewer line — Culinary Water line — Gas line — Storm Drain line — Secondary Waterline — Land Drain line — Irrigation Waterline • Power Pole • Ballard • Water Meter • Gas Meter • Telephone Box • Sewer Manhole • Storm Drain Manhole • Water Manhole • Cleanout Box • Drain Manhole • Junction Box • Diversion Box • Light Pole • Fire Hydrant • Telephone Manhole • Drain Box • Electrical Manhole • Inlet Box • Valve • Catch Basin • Finish Grade • Asphalt Paving • Heavy Duty Asphalt Paving • Concrete • Gravel • Building • Standard Curb & Gutter • Open Face Curb & Gutter | <ul style="list-style-type: none"> TA Top of Asphalt EA Edge of Asphalt SP Service Pole LP Light Pole PP Power Pole TP Telephone Pole FH Fire Hydrant FL Flowline of Ditch TOE Toe of Slope TOP Top of Slope CO Cleanout FC Fence DWH Drain Manhole C.M.P. Corrugated Metal Pipe R.C.P. Reinforced Concrete Pipe CONC Edge of Concrete RWALL Retaining Wall SMH Sewer Manhole WV Water Valve CB Catch Basin DV Diversion Box TC Top of Curb GAS Gas line Marker GUY Guy Wire BLDG Building Corner CP Concrete Pipe DI Ductile Iron PVC Polyvinyl Chloride CL Centerline FL Flowline FF Finish Floor TW Top of Wall TW Top of Walk TCN Top of Concrete NW Nail & Washer Rebar & Cap Hub & Tack Monument (Rad.) Radial Line (N/R) Non-Radial Line Section Corner Working Point Existing Electrical Cabinet |
|--|---|---|



- General Utility Notes:**
- Coordinate all utility connections to building with plumbing plans and building contractor.
 - Verify depth and location of all existing utilities prior to constructing any new utility lines. Notify Civil Engineer of any discrepancies or conflicts prior to any connections being made.
 - All catch basin and inlet box grates are to be bicycle proof.
 - All inlet boxes located in curb and gutter are to be placed parallel to the curb and gutter and set under the frame and grate. Improperly placed boxes will be removed and replaced at no additional cost to the owner. Precast or cast in place boxes are acceptable.
 - Refer to the site electrical plan for details and locations of electrical lines, transformers and light poles.
 - Gas lines, telephone lines, and cable TV lines are not a part of these plans unless otherwise noted.
 - Water meters are to be installed per city standards and specifications. It will be the contractor's responsibility to install all items required.
 - Water lines, valves, fire hydrants, fittings etc. are to be constructed as shown. Contractor is responsible to construct any vertical adjustments necessary to clear sewer, storm drain or other utilities as necessary including valve boxes and hydrant spools to proper grade.
 - Field verify all existing and/or proposed Roof Drain/Roof Drain down spout connections to Storm Water System with Civil, Plumbing & Architectural plans. Notify Engineer of any discrepancies.

- Utility Piping Materials:**
All piping to be installed per manufacturers recommendations. Refer to project specifications for more detailed information regarding materials, installation, etc.
- Culinary Service Laterals**
- 3/4" to 2" diameter pipe - copper tube ASTM B, Type K, Soft Temper
 - Over 2" diameter pipe - AWWA C-900 Class 150 pipe
- Water Main Lines and Fire Lines**
- Pipe material as shown on utility plan view or to meet city standards.
- Sanitary Sewer Lines**
- All sewer piping to be Polyvinyl Chloride (PVC) sewer pipe, ASTM D 3034, Type PSM, SDR 35
- Storm Drain Lines**
- 10" pipes or smaller - Polyvinyl Chloride (PVC) sewer pipe, ASTM D3034, Type PSM, SDR 35
 - 12" to 21" pipes - Concrete Pipe, ASTM C76, Class II
 - 24" pipes or larger - Reinforced Concrete Pipe, ASTM C76, Class II

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ALL CONSTRUCTION TO CONFORM TO WSU STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

WOMENS SOFTBALL VENUE
WEBER STATE UNIVERSITY
OGDEN CAMPUS
OGDEN, UTAH

UTAH STATE DIVISION OF
FACILITIES CONSTRUCTION & MANAGEMENT
DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200847.01
DRAWN BY: TL
CHECKED BY: MB

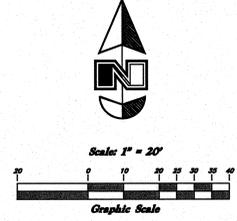
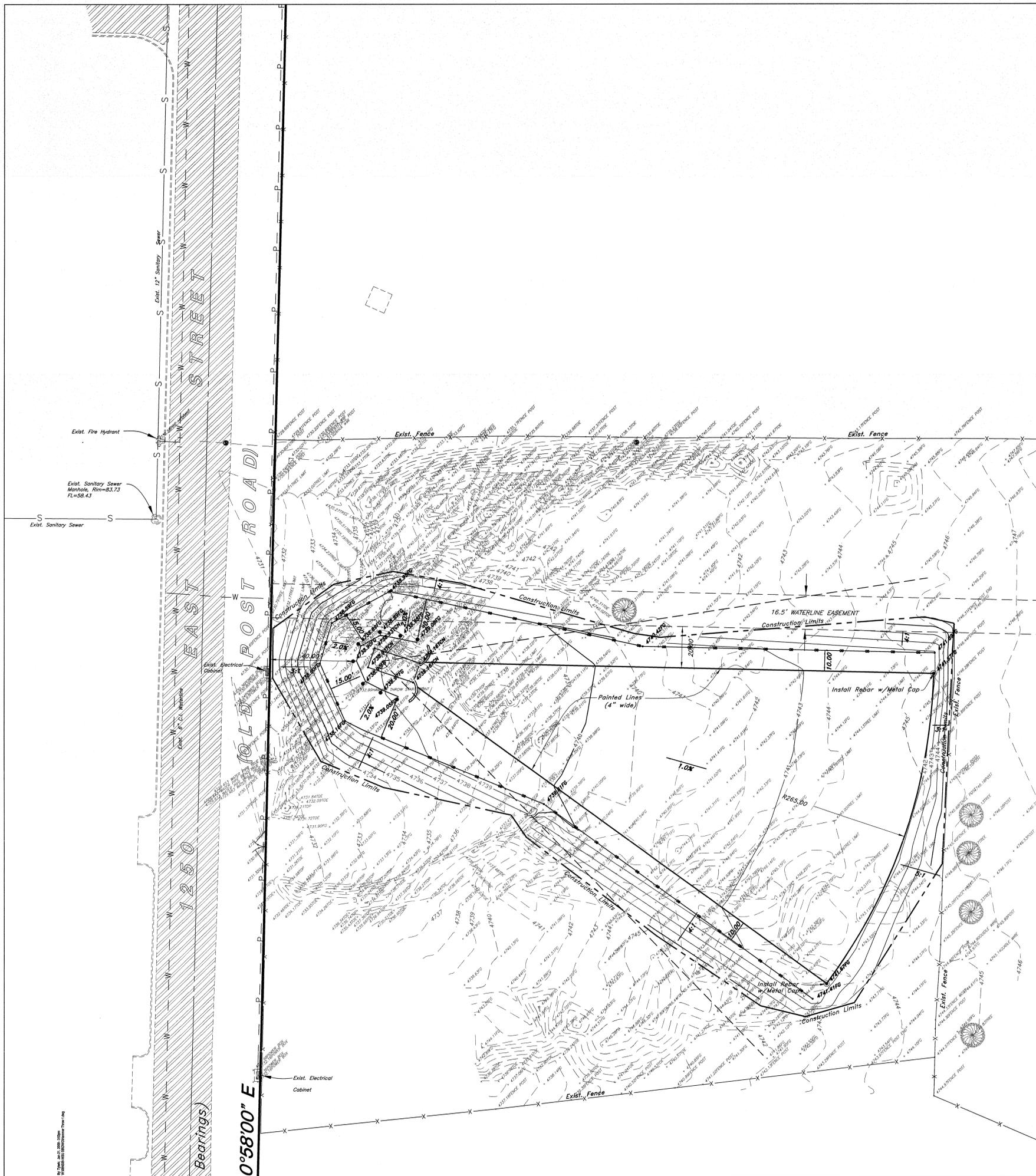
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| 1 | 18 JAN 2009 | ISSUE FOR PERMIT |
| 2 | 22 JAN 2009 | FINAL ISSUE |

| NO. | DATE | DESCRIPTION |
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UTILITY PLAN

CONSTRUCTION DOCUMENTS
22 JANUARY 2009

SHEET NUMBER
CU102



Legend

(Note: All items may not appear on drawing)

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| <ul style="list-style-type: none"> — Existing Major Contour line — Existing Minor Contour line — Existing Root Drain line — Existing Fire line — Existing Fiber Optic line — Existing Buried Telephone line — Existing Overhead Telephone line — Existing Overhead Power line — Existing Buried Power line — Existing Sanitary Sewer line — Existing Culinary Water line — Existing Gas line — Existing Storm Drain line — Existing Secondary Waterline — Existing Land Drain line — Existing Irrigation Waterline — Existing Fence — Existing Power Pole — Existing Post — Existing Water Meter — Existing Gas Meter — Existing Telephone Box — Existing Sewer Manhole — Existing Drain Manhole — Existing Water Manhole — Existing Cleanout Box — Existing Irrigation Box — Existing Electrical Box — Existing Junction Box — Existing Light Pole — Existing Fire Hydrant — Existing Telephone Manhole — Existing Manhole — Existing Inlet Box — Existing Valve — Existing Catch Basin — Existing Elevation — Existing Asphalt Paving — Existing Concrete Paving — Existing Building — Existing Power Pole w/guy — Existing Deciduous Tree — Existing Coniferous Tree | <ul style="list-style-type: none"> — Grade Break — Ridgeline — Direction of Flow — Centerline — 99 Finished Contour — Root Drain line — Fire line — Telephone line — Power line — Sanitary Sewer line — Culinary Water line — Gas line — Storm Drain line — Secondary Waterline — Land Drain line — Irrigation Waterline — Power Pole — Water Meter — Gas Meter — Telephone Box — Sewer Manhole — Storm Drain Manhole — Water Manhole — Cleanout Box — Drain Manhole — Junction Box — Division Box — Top of Wall — Fire Hydrant — Telephone Manhole — Drain Box — Electrical Manhole — Inlet Box — Valve — Catch Basin — Finish Grade — Asphalt Paving — Heavy Duty Asphalt Paving — Concrete — Gravel — Building — Standard Curb & Gutter — Open Face Curb & Gutter | <ul style="list-style-type: none"> TA Top of Asphalt EA Edge of Asphalt SP Service Pole LP Light Pole PP Power Pole TP Telephone Pole FH Fire Hydrant DIT Flowline of Ditch TOE Top of Slope TOP Top of Slope CO Cleanout FC Fence DWH Drain Manhole C.M.P. Corrugated Metal Pipe R.C.P. Reinforced Concrete Pipe CONE Edge of Concrete RWALL Retaining Wall SMH Sewer Manhole WV Water Valve CB Catch Basin DV Diversion Box TC Top of Curb GAS Gas line Marker GUY Guy Wire BLDG Building Corner CP Concrete Pipe DI Ductile Iron PVC Polyvinyl Chloride CL Centerline FL Flowline FT Finish Floor TWL Top of Wall TW Top of Walk TCN Top of Concrete N&W Navi & Washer Rebar & Cap Hub & Tack Monument Radial Line Non-Radial Line Section Corner Working Point Existing Electrical Cabinet |
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General Grading Notes:

1. All work shall be in accordance with the City Public Works Standard.
2. Cut slopes shall be no steeper than 2 horizontal to 1 vertical.
3. Fill slopes shall be no steeper than 2 horizontal to 1 vertical.
4. Fills shall be compacted per the recommendations of the geotechnical report prepared for the project and shall be certified by the geotechnical engineer.
5. Areas to receive fill shall be properly prepared and approved by the City Inspector and geotechnical Engineer prior to placing fill.
6. Fills shall be benchcut into competent material as per specifications and geotechnical report.
7. All trench backfill shall be tested and certified by the site geotechnical engineer per the grading code.
8. A geotechnical engineer shall perform periodic inspections and submit a complete report and map upon completion of the rough grading.
9. The final compaction report and certification from the geotechnical engineer shall contain the type of field testing performed. Each test shall be identified with the method of obtaining the in-place density, whether sand cone or drive ring and shall be so noted for each test. Sufficient maximum density determinations shall be performed to verify the accuracy of the maximum density curves used by the field technician.
10. Dust shall be controlled by watering.
11. The location and protection of all utilities is the responsibility of the permittee.
12. Approved protective measures and temporary drainage provisions must be used to protect adjoining properties during the grading project.
13. All public roadways must be cleared daily of all dirt, mud and debris deposited on them as a result of the grading operation. Cleaning is to be done to the satisfaction of the city engineer.
14. The site shall be cleared and grubbed of all vegetation and deleterious matter prior to grading.
15. The contractor shall provide shoring in accordance with OSHA requirements for trench walls.
16. Aggregate base shall be compacted per the geotechnical report prepared for the project.
17. Elevations shown on this plan are finish grades. Rough grades are the subgrades of the improvements shown hereon.
18. Fills are to be installed in 12" maximum lifts and compacted to 90% maximum dry density.
19. As part of the construction documents, owner has provided contractor with a topographic survey performed by manual or aerial means. Such survey was prepared for project design purposes and is provided to the contractor as a courtesy. It is expressly understood that such survey may not accurately reflect existing topographic conditions.
20. Erosion Control: Protect all inlet boxes, catch basins, etc. with straw bales or other approved method to strain the storm water during construction. Protect surrounding properties and streets from site runoff with sandbags and earth berms.

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ALL CONSTRUCTION TO CONFORM TO CITY STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

MHTN ARCHITECTS, INC.
 420 East South Temple
 Suite 100
 Salt Lake City, Utah 84111
 Telephone (801) 595-6700
 Telefax (801) 595-6717
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GREAT BASIN ENGINEERING NORTH
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 5746 South 1475 East
 Suite 200
 Ogden, Utah 84403
 P.O. Box 130043
 Ogden, Utah 84415
 Ogden (801) 324-4815
 Salt Lake City (801) 551-0222
 Fax (801) 392-7544

WOMENS SOFTBALL VENUE
 WEBER STATE UNIVERSITY
 OGDEN CAMPUS OGDEN, UTAH
 UTAH STATE DIVISION OF
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 DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200547.00
 DRAWN BY: TN CHECKED BY: MB

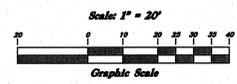
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|--------|-----|---------------|----------------|
| | 1 | 15. JAN. 2009 | 100% CD REVIEW |
| | 2 | 22. JAN. 2009 | FINAL ISSUE |

| REVISION DATE | NO. | DATE | DESCRIPTION |
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GRADING & DRAINAGE PLAN

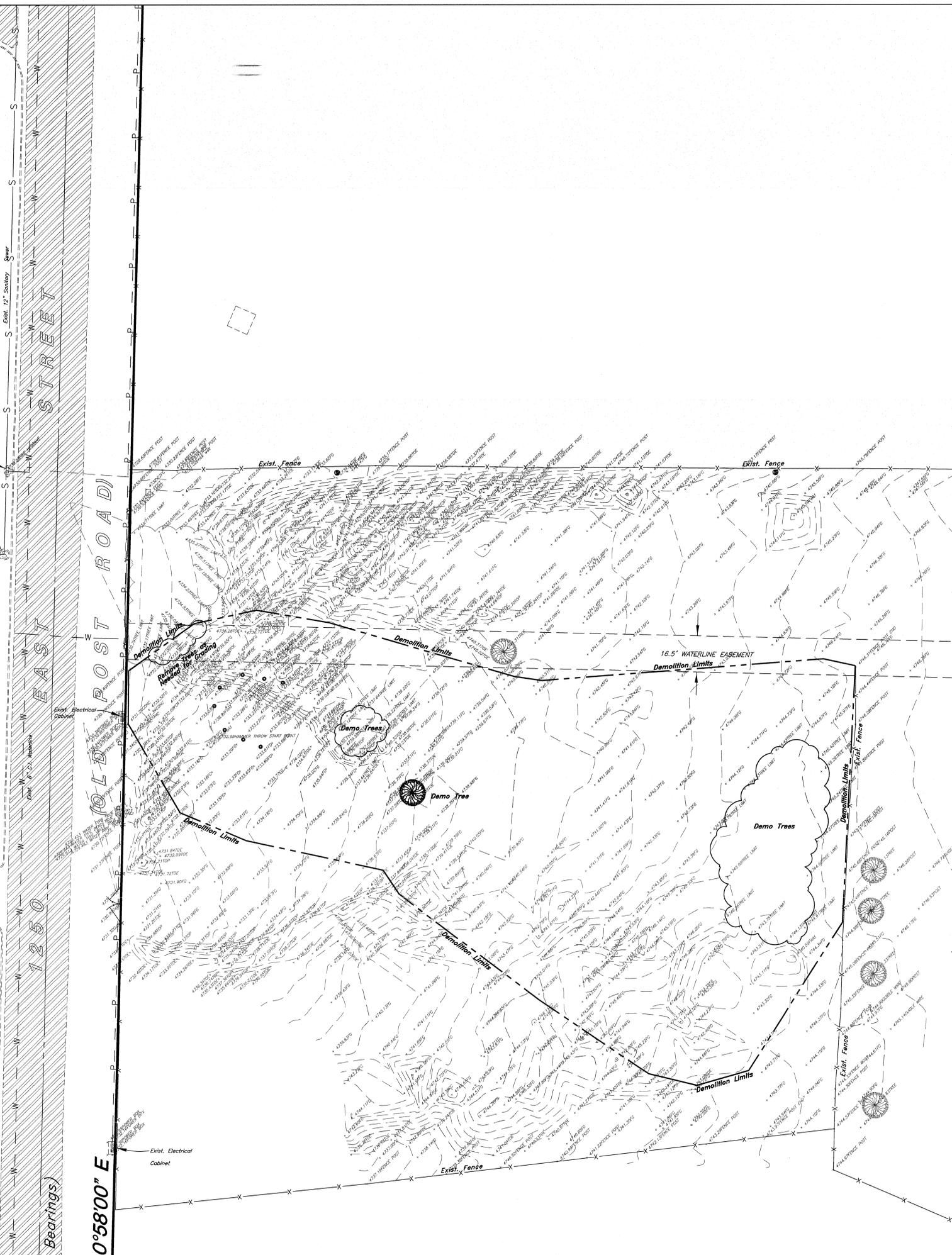
CONSTRUCTION DOCUMENTS
 22 JANUARY 2009

SHEET NUMBER
CG102



Legend
 (Note: All items may not appear on drawing)

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|----|----------------------------------|---|-------------------|----------------------|-----------------|-----------------------------|
| 99 | Existing Major Contour line | — | Grade Break | TA | Top of Asphalt | |
| — | Existing Minor Contour line | — | Ridgeline | EA | Edge of Asphalt | |
| — | Existing Roof Drain line | — | Direction of Flow | SP | Service Pole | |
| — | Existing Fire line | — | Centerline | LP | Light Pole | |
| — | Existing Fiber Optic line | — | 99 | Finished Contour | PP | Power Pole |
| — | Existing Buried Telephone line | — | — | Roof Drain line | TP | Telephone Pole |
| — | Existing Overhead Telephone line | — | — | Fire line | TH | Fire Hydrant |
| — | Existing Overhead Power line | — | — | Telephone line | DIT | Flowline of Ditch |
| — | Existing Buried Power line | — | — | Power line | TOL | Toe of Slope |
| — | Existing Sanitary Sewer line | — | — | Sanitary Sewer line | TOP | Top of Slope |
| — | Existing Culinary Water line | — | — | Culinary Water line | CO | Cleanout |
| — | Existing Gas line | — | — | Gas line | FC | Fence |
| — | Existing Storm Drain line | — | — | Storm Drain line | DMH | Drain Manhole |
| — | Existing Secondary Waterline | — | — | Secondary Waterline | C.M.P. | Corrugated Metal Pipe |
| — | Existing Land Drain line | — | — | Land Drain line | R.C.P. | Reinforced Concrete Pipe |
| — | Existing Irrigation Waterline | — | — | Irrigation Waterline | C.N.C. | Edge of Concrete |
| — | Existing Fence | — | — | Fence | R.WALL | Retaining Wall |
| — | Existing Power Pole | — | — | Power Pole | SMH | Sewer Manhole |
| — | Existing Post | — | — | Post | WM | Water Valve |
| — | Existing Water Meter | — | — | Water Meter | CB | Catch Basin |
| — | Existing Gas Meter | — | — | Gas Meter | DV | Diversion Box |
| — | Existing Telephone Box | — | — | Telephone Box | TC | Top of Curb |
| — | Existing Sewer Manhole | — | — | Sewer Manhole | GAS | Gas line Marker |
| — | Existing Drain Manhole | — | — | Storm Drain Manhole | GUY | Guy Wire |
| — | Existing Water Manhole | — | — | Water Manhole | BLDG | Building Corner |
| — | Existing Cleanout Box | — | — | Cleanout Box | CP | Concrete Pipe |
| — | Existing Irrigation Box | — | — | Drain Manhole | DI | Ductile Iron |
| — | Existing Electrical Box | — | — | Junction Box | PVC | Polyvinyl Chloride |
| — | Existing Diversion Box | — | — | Light Pole | CL | Centerline |
| — | Existing Light Pole | — | — | Fire Hydrant | FL | Flowline |
| — | Existing Fire Hydrant | — | — | Telephone Manhole | FF | Finish Floor |
| — | Existing Telephone Manhole | — | — | Drain Manhole | TW | Top of Wall |
| — | Existing Manhole | — | — | Electrical Manhole | TW | Top of Walk |
| — | Existing Inlet Box | — | — | Inlet Box | TCN | Top of Concrete |
| — | Existing Valve | — | — | Valve | N&W | Nail & Washer |
| — | Existing Catch Basin | — | — | Catch Basin | Rebar | Rebar & Cap |
| — | Existing Spot Elevation | — | — | Spot Elevation | Hub & Tack | Hub & Tack |
| — | Existing Asphalt Paving | — | — | Asphalt Paving | Monument | Monument |
| — | Existing Concrete Paving | — | — | Concrete Paving | (Rad.) | Radial Line |
| — | Existing Building | — | — | Building | (N/R) | Non-Radial Line |
| — | Existing Curb & Gutter | — | — | Curb & Gutter | SC | Section Corner |
| — | Existing Gravel | — | — | Gravel | WP | Working Point |
| — | Existing Power Pole w/guy | — | — | Power Pole w/guy | EC | Existing Electrical Cabinet |
| — | Existing Deciduous Tree | — | — | Deciduous Tree | | |
| — | Existing Coniferous Tree | — | — | Coniferous Tree | | |



- General Demolition Notes:**
- Demolition and site clearing for this contract are to include all areas shown within demolition limits or by note.
 - Refer to site improvement plans for more details on limits of removal.
 - Demolish existing buildings and clear from site. (Including removal of all footings and foundations.)
 - All curbs, gutters, walks, slabs, walls, fences, flatwork, asphalt, waterlines and meters, gas lines, sewer light poles, buried cables, storm drain piping and structures to be cleared from site unless otherwise shown.
 - All utilities, sewer, water, gas, telephone and electrical services to be disconnected and capped according to city, county and utility company requirements, unless otherwise shown.
 - Basements and other excavated areas to be backfilled with clean granular material compacted to 95% of maximum lab density as determined by ASTM D 1557-78. (Test results to be given to owner.)
 - Clear and grub trees, shrubs, and vegetation within construction limits, disposal to be off-site. Except where noted otherwise.
 - DO NOT interrupt any services or disrupt the operation of any businesses shown outside the demolition limits.
 - If ASBESTOS is found in existing structures, the Asbestos must be removed in a legal manner by a contractor licensed to handle asbestos materials. (Not a part of contract)
 - Remove debris, rubbish, and other materials resulting from the demolition and site clearing operations from the site and dispose of in a legal manner.
 - The location and/or elevation of existing utilities as shown on these plans is based on records of the various utility companies and, where possible, measurements taken in the field. The information is not to be relied upon as being exact or complete. Contractor shall contact authorities having jurisdiction for field locations. Contractor shall be responsible for protection of in place and relocated utilities during construction.
 - Stockpiles shall be graded to maintain slopes not greater than 3 horizontal to 1 vertical. Provide erosion control as needed to prevent sediment transport to adjacent drainage ways.
 - Contractor shall be responsible for disposal of all waste material. Disposal shall be at an approved site for such material. Burning onsite is not permitted.
 - Contractor shall verify with city any street removal, curb cuts, and any restoration required for utility line removal.
 - Install traffic warning devices as needed in accordance with local standards.
 - Contractor shall obtain all permits necessary for demolition from City, County, State or Federal Agencies as required.

CAUTION NOTICE TO CONTRACTOR
 The contractor is specifically cautioned that the location and/or elevation of existing utilities as shown on these plans are based on records of the various utility companies and, where possible, measurements taken in the field. The information is not to be relied on as being exact or complete. The contractor must call the appropriate utility company at least 48 hours before any excavation to request exact field location of utilities. It shall be the responsibility of the contractor to relocate all existing utilities which conflict with the proposed improvements shown on the plans.

PRIVATE ENGINEER'S NOTICE TO CONTRACTORS
 The Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property; that this requirement shall apply continuously and not be limited to normal working hours; and that the contractor shall defend, indemnify, and hold the owner and the engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the owner or the engineer.

ALL CONSTRUCTION TO CONFORM TO CITY STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

WOMENS SOFTBALL VENUE
 WEBER STATE UNIVERSITY
 OGDEN CAMPUS OGDEN, UTAH

UTAH STATE DIVISION OF
 FACILITIES CONSTRUCTION & MANAGEMENT
 DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200847.00
 DRAWN BY: TK CHECKED BY: MB

| NO. | DATE | DESCRIPTION |
|-----|-------------|------------------|
| 1 | 18 JUN 2008 | ISSUE FOR PERMIT |
| 2 | 21 JAN 2009 | FINAL ISSUE |

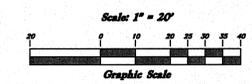
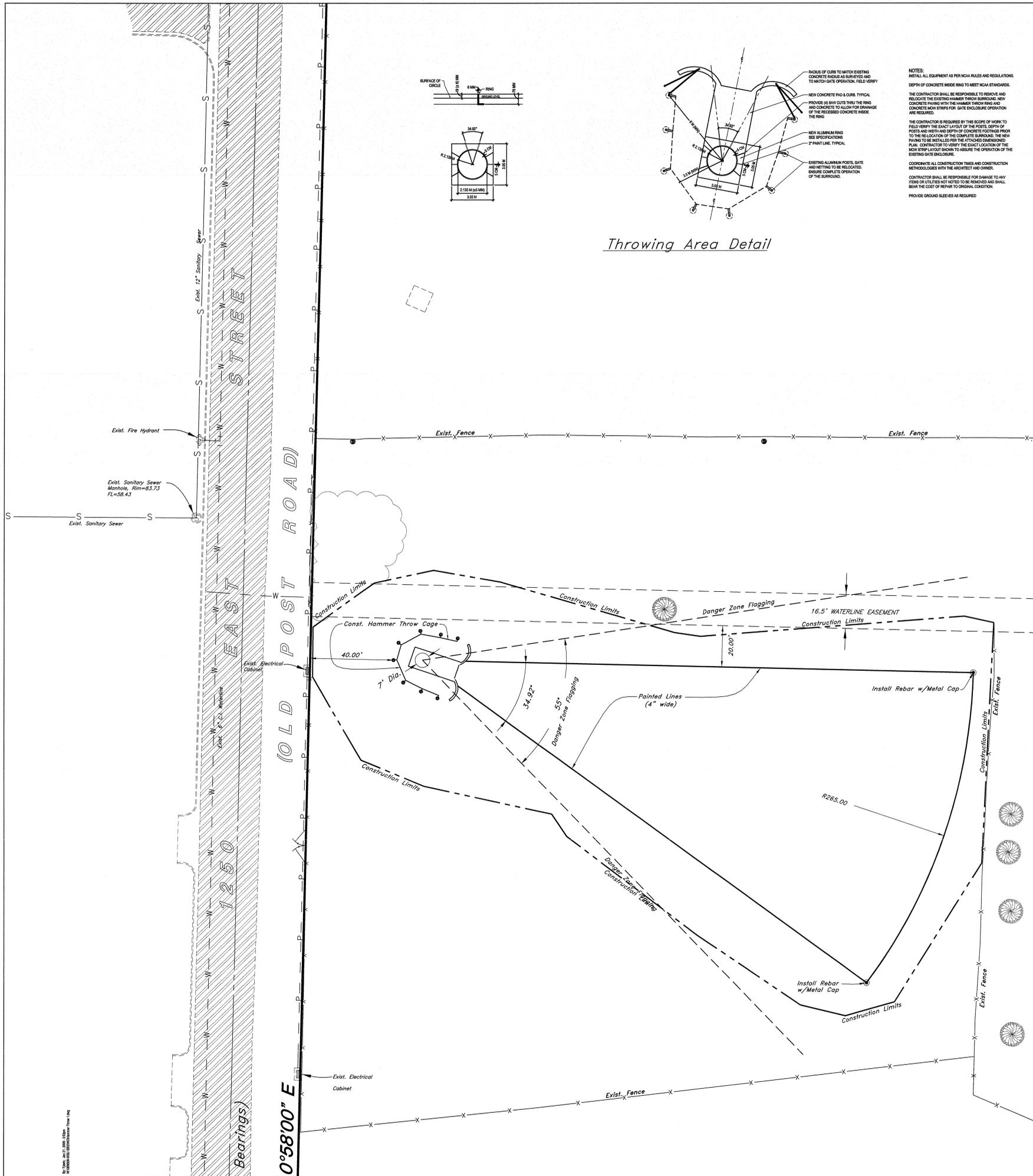
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| NO. | DATE | DESCRIPTION |
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SHEET NAME:
DEMOLITION PLAN

CONSTRUCTION DOCUMENTS
 22 JANUARY 2009

SHEET NUMBER:
DC102



Legend

(Note: All items may not appear on drawing)

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| --- 99 --- Existing Major Contour line | --- 99 --- Existing Minor Contour line | --- 99 --- Existing Roof Drain line | --- 99 --- Existing Fire line | --- 99 --- Existing Fiber Optic line | --- 99 --- Existing Buried Telephone line | --- 99 --- Existing Overhead Telephone line | --- 99 --- Existing Overhead Power line | --- 99 --- Existing Buried Power line | --- 99 --- Existing Sanitary Sewer line | --- 99 --- Existing Culinary Water line | --- 99 --- Existing Gas line | --- 99 --- Existing Storm Drain line | --- 99 --- Existing Secondary Waterline | --- 99 --- Existing Land Drain line | --- 99 --- Existing Irrigation Waterline | --- 99 --- Existing Fence | --- 99 --- Existing Power Pole | --- 99 --- Existing Post | --- 99 --- Existing Water Meter | --- 99 --- Existing Gas Meter | --- 99 --- Existing Telephone Box | --- 99 --- Existing Sewer Manhole | --- 99 --- Existing Drain Manhole | --- 99 --- Existing Water Manhole | --- 99 --- Existing Cleanout Box | --- 99 --- Existing Irrigation Box | --- 99 --- Existing Electrical Box | --- 99 --- Existing Diversion Box | --- 99 --- Existing Light Pole | --- 99 --- Existing Fire Hydrant | --- 99 --- Existing Telephone Manhole | --- 99 --- Existing Gas Manhole | --- 99 --- Existing Inlet Box | --- 99 --- Existing Valve | --- 99 --- Existing Catch Basin | --- 99 --- Existing Spot Elevation | --- 99 --- Existing Asphalt Paving | --- 99 --- Existing Concrete Paving | --- 99 --- Existing Curb & Gutter | --- 99 --- Existing Power Pole w/guy | --- 99 --- Existing Deciduous Tree | --- 99 --- Existing Coniferous Tree | | |
| --- 99 --- Grade Break | --- 99 --- Right-of-Way | --- 99 --- Direction of Flow | --- 99 --- Centerline | --- 99 --- Finished Contour | --- 99 --- Roof Drain line | --- 99 --- Fire line | --- 99 --- Telephone line | --- 99 --- Power line | --- 99 --- Sanitary Sewer line | --- 99 --- Culinary Water line | --- 99 --- Gas line | --- 99 --- Storm Drain line | --- 99 --- Secondary Waterline | --- 99 --- Land Drain line | --- 99 --- Irrigation Waterline | --- 99 --- Fence | --- 99 --- Power Pole | --- 99 --- Bollard | --- 99 --- Water Meter | --- 99 --- Gas Meter | --- 99 --- Telephone Box | --- 99 --- Sewer Manhole | --- 99 --- Storm Drain Manhole | --- 99 --- Water Manhole | --- 99 --- Cleanout Box | --- 99 --- Drain Manhole | --- 99 --- Junction Box | --- 99 --- Diversion Box | --- 99 --- Light Pole | --- 99 --- Fire Hydrant | --- 99 --- Telephone Manhole | --- 99 --- Drain Box | --- 99 --- Electrical Manhole | --- 99 --- Inlet Box | --- 99 --- Valve | --- 99 --- Catch Basin | --- 99 --- Finish Grade | --- 99 --- Asphalt Paving | --- 99 --- Heavy Duty Asphalt Paving | --- 99 --- Concrete | --- 99 --- Gravel | --- 99 --- Building | --- 99 --- Standard Curb & Gutter | --- 99 --- Open Face Curb & Gutter |
| TA | EA | SP | LP | PP | TP | FH | FT | TOE | TOP | CO | FC | DMH | C.M.P. | R.C.P. | CONC | RWALL | SMH | WM | CB | OV | TC | GC | BLDG | CP | DI | PVC | CL | FL | FT | TWL | TW | TCN | Valve | Hub & Tack | Valve | Monument | (Rad.) | (N/R) | Section Corner | Working Point | Existing Electrical Cabinet | | | |

MHTN ARCHITECTS, INC.
 420 East South Temple
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 Salt Lake City, Utah 84111
 Telephone (801) 595-6700
 Telefax (801) 595-6717
 www.mhtn.com

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 Ogden, Utah 84403
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 Ogden, Utah 84415
 Ogden (801) 594-4515
 Salt Lake City (801) 592-0222
 Fax (801) 292-7544

WOMENS SOFTBALL VENUE
 WEBER STATE UNIVERSITY
 OGDEN CAMPUS OGDEN, UTAH

UTAH STATE DIVISION OF
 FACILITIES CONSTRUCTION & MANAGEMENT
 DFCM PROJECT NO. 08240810



MHTN PROJECT NO. 200847.00

DRAWN BY: TK CHECKED BY: MB

| NO. | DATE | DESCRIPTION |
|-----|-------------|---------------|
| 1 | 18 JAN 2009 | 10% CD REVIEW |
| 2 | 22 JAN 2009 | FINAL ISSUE |

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |

- General Site Notes:**
- Stalls designated as handicap will require a painted handicap symbol. (See Details)
 - Fire lane markings and signs to be installed as directed by the Fire Marshal.
 - Aisle markings, directional arrows and stop bars will be painted at each driveway as shown on the plans.
 - See Horizontal Control plan for coordinates, radiuses and detailed dimensions of site improvements.
 - Building sidewalks, ramps, and bollards are building contractor responsible items. See architectural plans.
 - All dimensions are to back of curb unless otherwise noted.

PRIVATE ENGINEER'S NOTICE TO CONTRACTORS

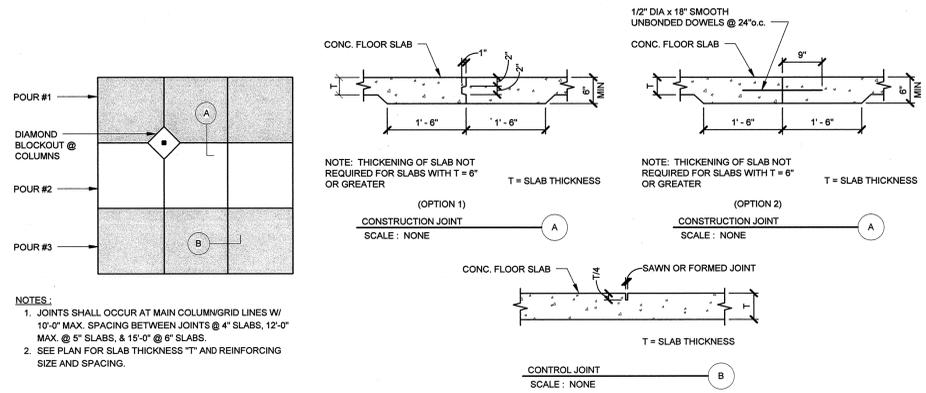
The Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property; that this requirement shall apply continuously and not be limited to normal working hours; and that the contractor shall defend, indemnify, and hold the owner and the engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the owner or the engineer.

ALL CONSTRUCTION TO CONFORM TO CITY STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

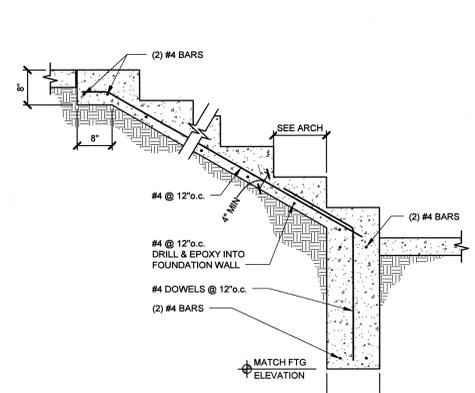
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CONSTRUCTION DOCUMENTS
 22 JANUARY 2009

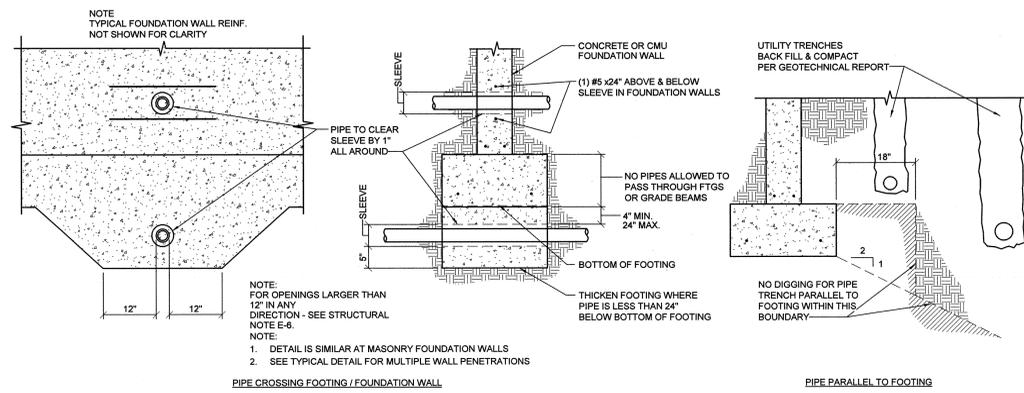
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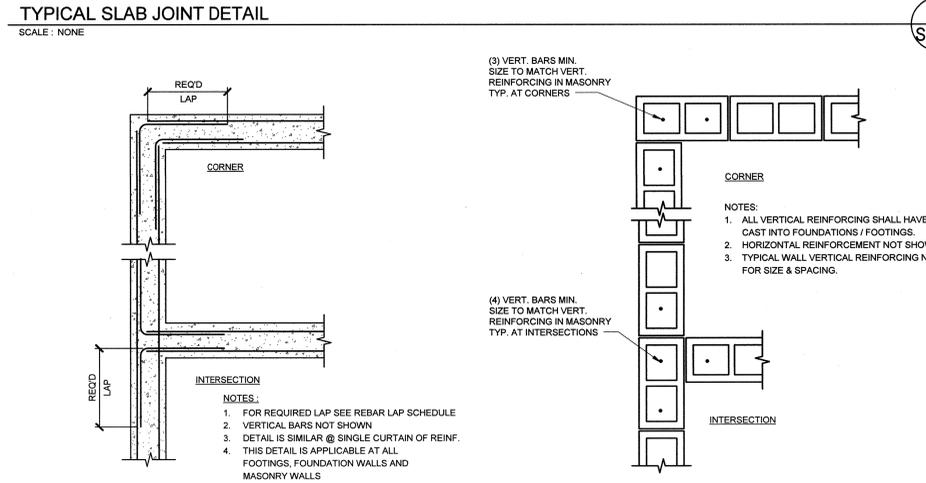
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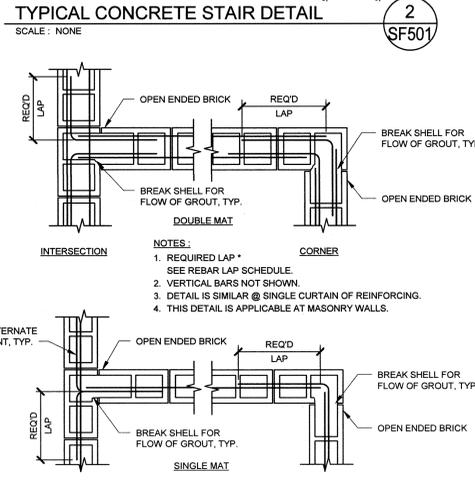
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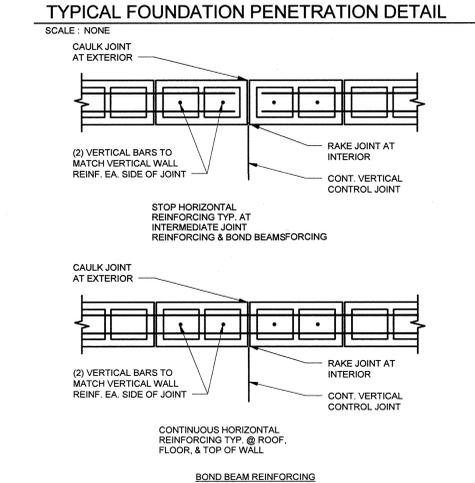
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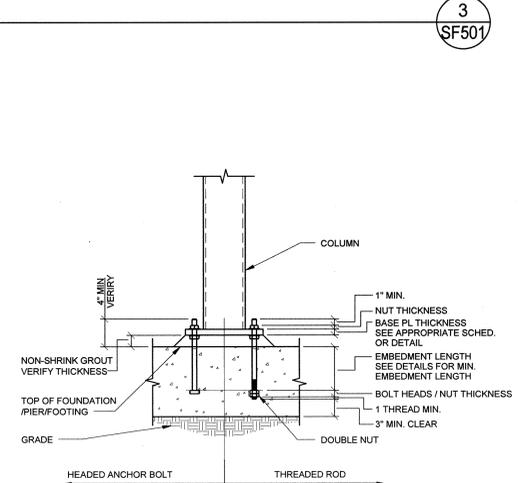
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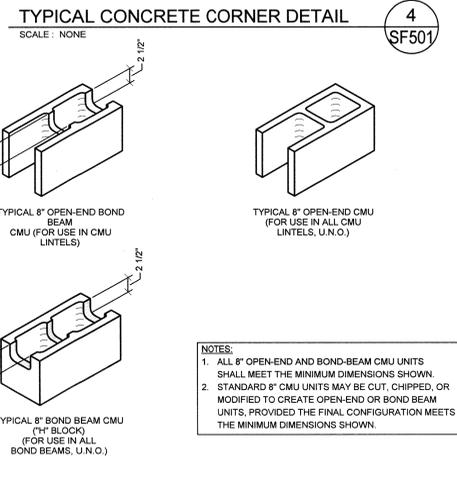
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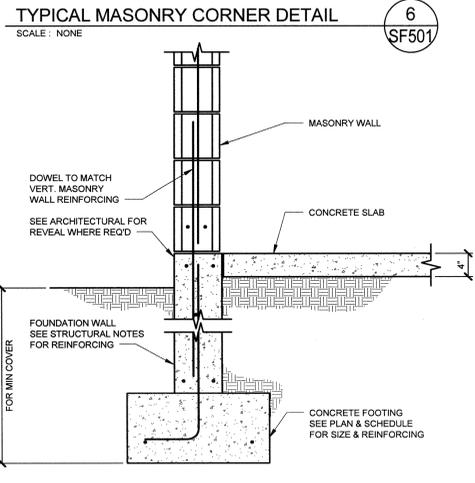
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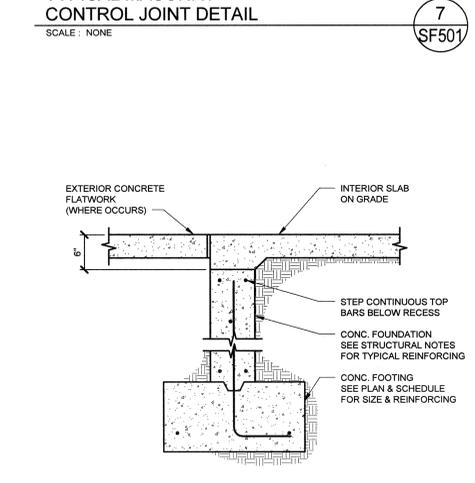
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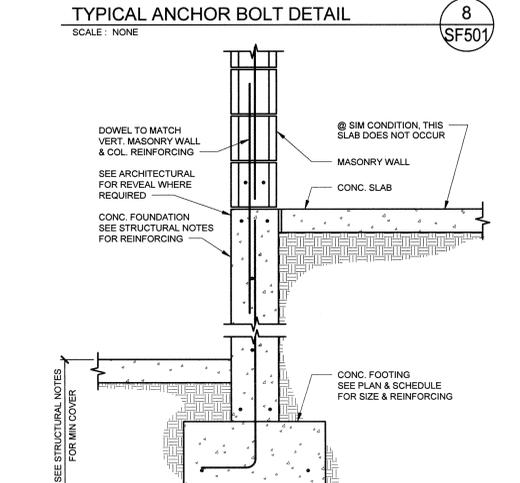
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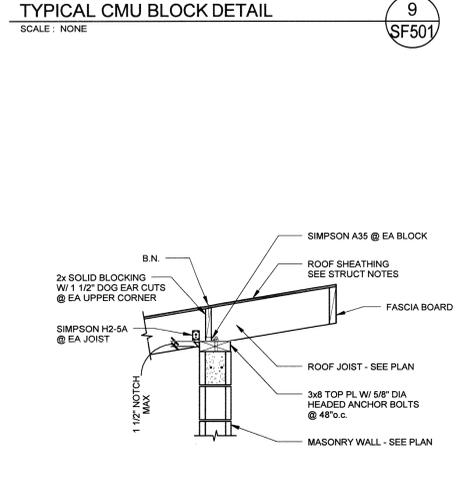
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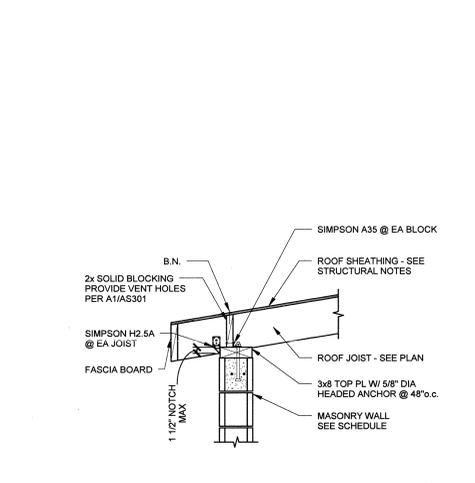
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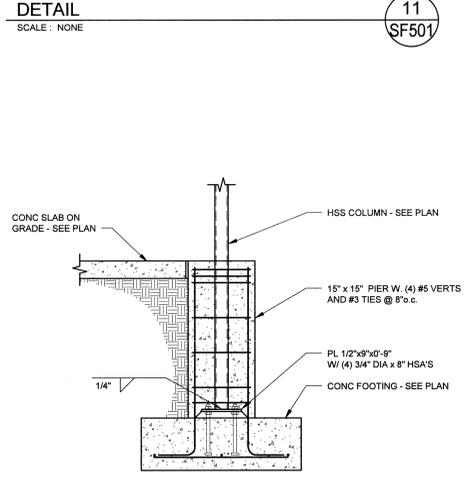
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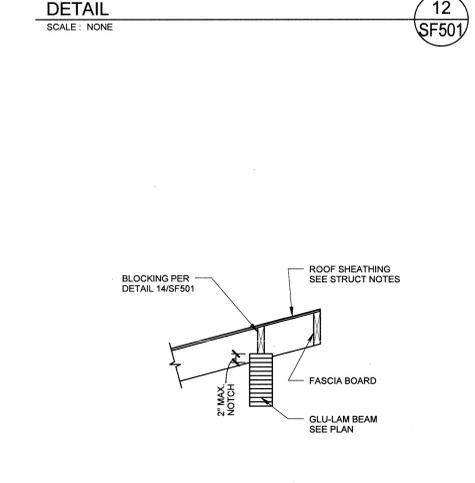
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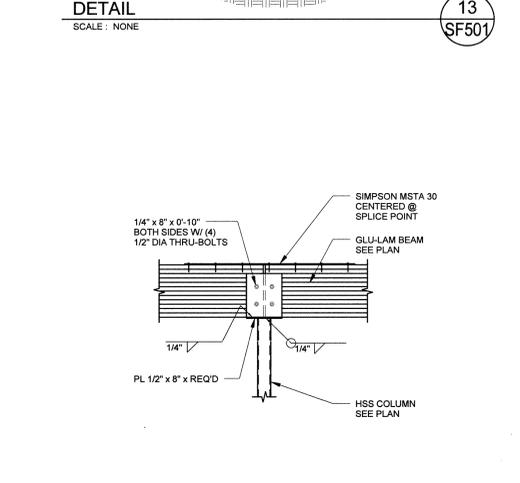
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