

MAIN FLOOR PLAN
SCALE: 3/8" = 1'-0" (1/4" = 1'-0")

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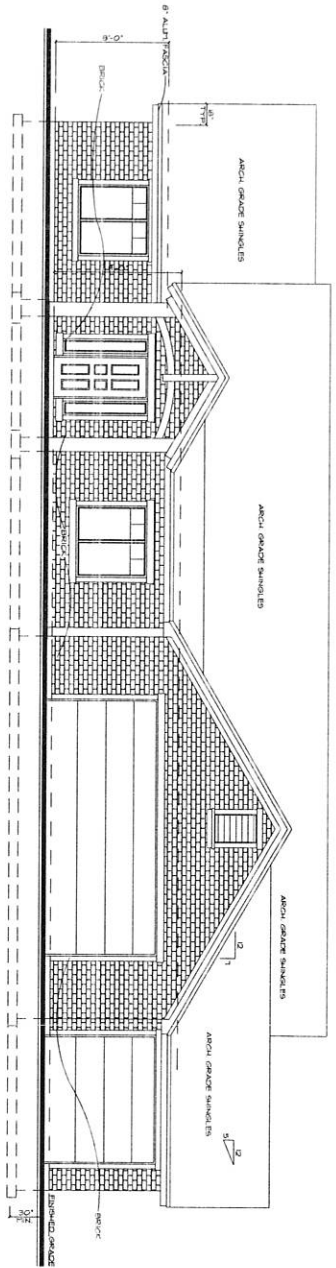
NO.	DESCRIPTION	DATE
A	ISSUED FOR PERM.	7-19-17
B	ISSUED FOR ENGINEERING	10-21-17

PLANNED FOR
BELL BUILT HOMES
LOT # 9, PALL WIDOW SLEB,
154 S. 7900 WEST STREET

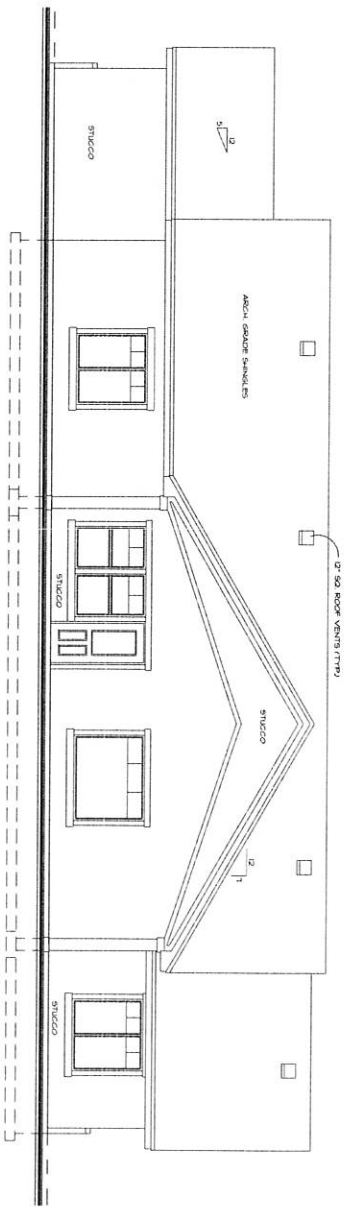
J. B. DESIGN'S
2407 CHARLESTON AVE
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AFFLUENT ARCHITECTURE

DATE: JULY 19, 17
PROJECT: B11

PLAN NUMBER
R-2293-17UE



FRONT ELEVATION
SCALE 1/4"



REAR ELEVATION
SCALE 1/4"

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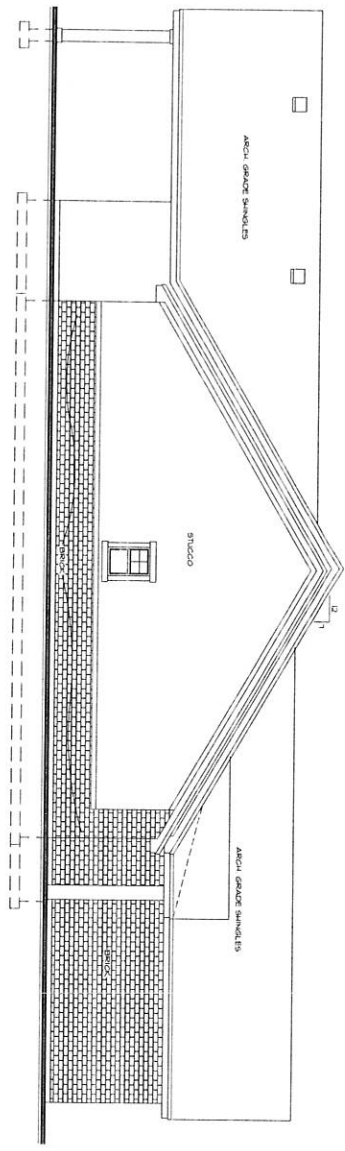
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PLANNED FOR
BELL BUILT HOMES
LOT # 9, FALL WIDOW SLEB,
154 S. 7900 WEST STREET

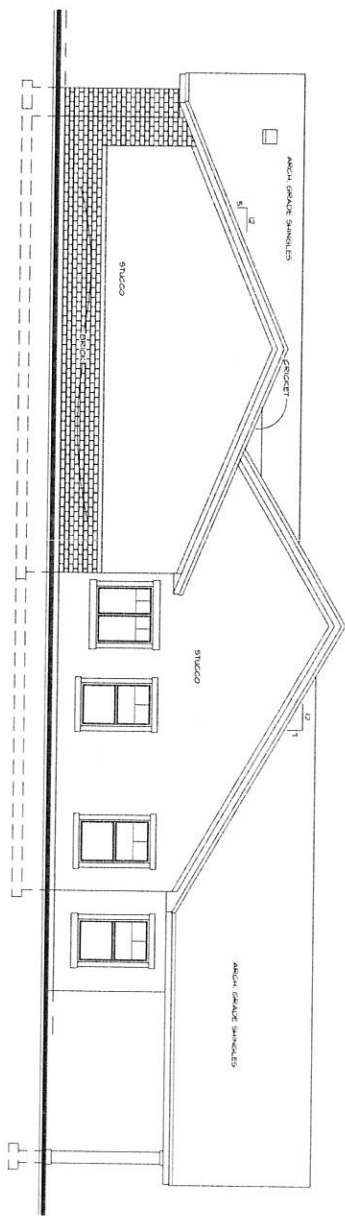
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DATE: JULY 19, 17
C10

PLAN NUMBER
R-2293-17UE



LEFT ELEVATION
SCALE 1/4" = 1'-0"



RIGHT ELEVATION
SCALE 1/4" = 1'-0"

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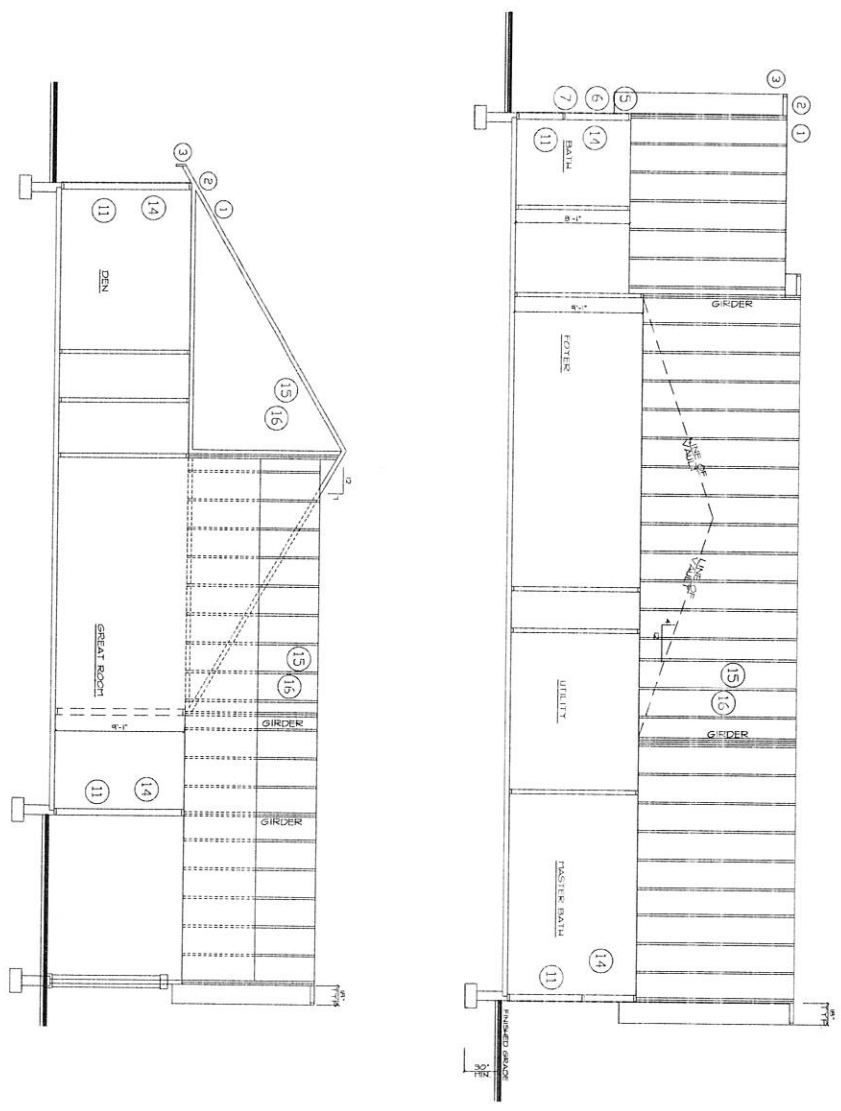
PLANNED FOR
BELL BUILT HOMES
 LOT # 9, FALL WIDOW SUB.
 154 S. 7900 WEST STREET

J. B. DESIGN'S
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 AFFLUENT ARCHITECTURE

DATE: JULY 19, 17
 SHEET: C1.1

PLAN NUMBER
R-2293-17UE

- FLOOR PLAN GENERAL NOTES**
1. Read drawings in conjunction with specifications.
 2. All dimensions are to be taken from the centerline of the wall unless otherwise noted.
 3. All dimensions are to be taken from the finished floor unless otherwise noted.
 4. All dimensions are to be taken from the exterior face of the wall unless otherwise noted.
 5. All dimensions are to be taken from the interior face of the wall unless otherwise noted.
 6. All dimensions are to be taken from the centerline of the wall unless otherwise noted.
 7. All dimensions are to be taken from the exterior face of the wall unless otherwise noted.
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 28. All dimensions are to be taken from the exterior face of the wall unless otherwise noted.
 29. All dimensions are to be taken from the interior face of the wall unless otherwise noted.
 30. All dimensions are to be taken from the centerline of the wall unless otherwise noted.



BUILDING SECTIONS
SCALE: 1/4" = 1'-0"

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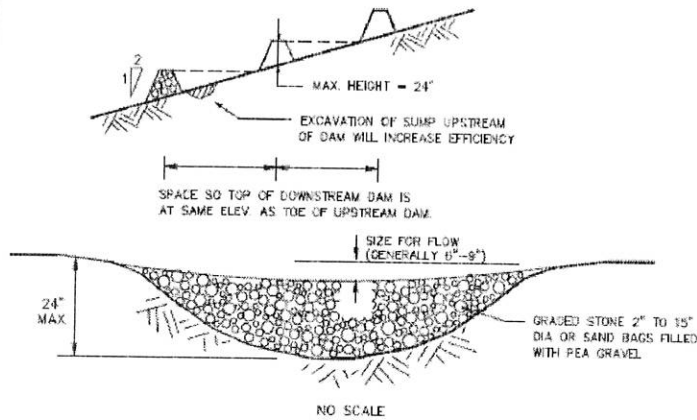
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AFFLUENT ARCHITECTURE

DATE: JULY 19, 17
SHEET: 510

PLAN NUMBER
R-2293-17UE



DESCRIPTION:

A small, temporary dam constructed across a drainage ditch to reduce velocity of concentrated storm water flows, thereby reducing the erosion of the ditch.

APPLICATION:

- ▶ Temporary drainage paths
- ▶ Permanent drainage ways not yet stabilized
- ▶ Existing drainage paths receiving increased flows due to construction

INSTALLATION/APPLICATION CRITERIA:

- ▶ Prepare location of dam by removing any debris and rough grading any irregularities in channel bottom
- ▶ Place rocks by hand or with appropriate machinery, do not dump
- ▶ Construct dam with center lower to pass design flow
- ▶ Construct 50% side slopes on dam

LIMITATIONS:

- ▶ Maximum recommended drainage area is 10 acres
- ▶ Maximum recommended height is 24"
- ▶ Do not use in running stream

MAINTENANCE:

- ▶ Inspect dams daily during prolonged rainfall, after each major rain event and at a minimum of once monthly.
- ▶ Remove any large debris and repair any damage to dam, channel or sideslopes
- ▶ Remove accumulated sediment when it reaches one half the height of the dam

OBJECTIVES

- Housekeeping Practices
- Contain Waste
- Minimize Disturbed Areas
- Stabilize Disturbed Areas
- Protect Slopes/Channels
- Control Site Perimeter
- Control Internal Erosion



WEBER COUNTY

ENGINEERING DEPARTMENT

2380 Washington Blvd., Suite 240
Ogden, UT 84401
(801) 399-8374

TARGETED POLLUTANTS

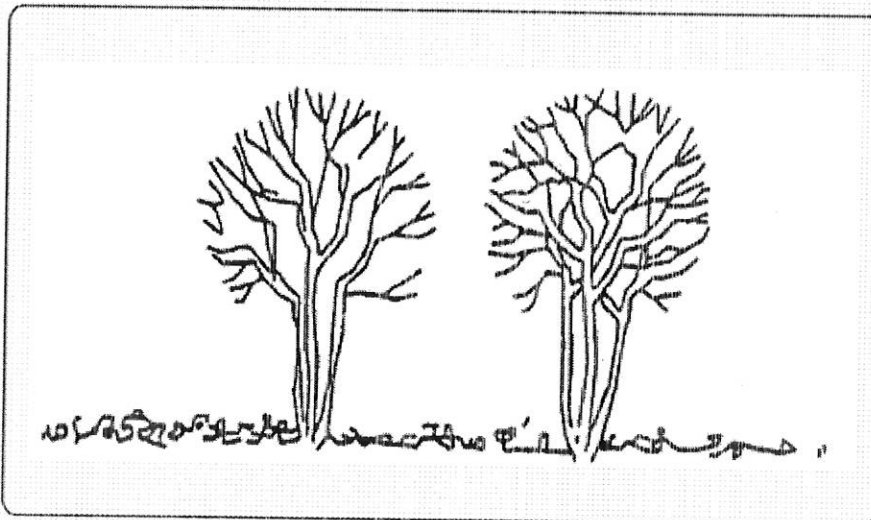
- Sediment
- Nutrients
- Toxic Materials
- Oil & Grease
- Floatable Materials
- Other Waste

- High Impact
- Medium Impact
- Low or Unknown Impact

IMPLEMENTATION REQUIREMENTS

- Capital Costs
- O&M Costs
- Maintenance
- Training

- High
- Medium
- Low



DESCRIPTION:

Carefully planned preservation of existing vegetation minimizes the potential of removing or injuring existing trees, vines, shrubs and/or grasses that serve as erosion controls.

APPLICATIONS:

- ▶ This technique is applicable to all types of sites. Areas where preserving vegetation can be particularly beneficial are floodplains, wetlands, stream banks, steep slopes, and other areas where erosion controls would be difficult to establish, install, or maintain.

INSTALLATION/APPLICATION CRITERIA:

- ▶ Clearly mark, flag or fence vegetation or areas where vegetation should be preserved.
- ▶ Prepare landscaping plans which include as much existing vegetation as possible and state proper care during and after construction.
- ▶ Define and protect with berms, fencing, signs, etc. a setback area from vegetation to be preserved.
- ▶ Propose landscaping plans which do not include plant species that compete with the existing vegetation.
- ▶ Do not locate construction traffic routes, spoil piles, etc. where significant adverse impact on existing vegetation may occur.

LIMITATIONS:

- ▶ Requires forward planning by the owner/developer, contractor and design staff.
- ▶ For sites with diverse topography, it is often difficult and expensive to save existing trees while grading the site satisfactorily for the planned development.
- ▶ May not be cost effective with high land costs.

MAINTENANCE:

- ▶ Inspection and maintenance requirements for protection of vegetation are low.
- ▶ Maintenance of native trees or vegetation should conform to landscape plan specifications.

OBJECTIVES

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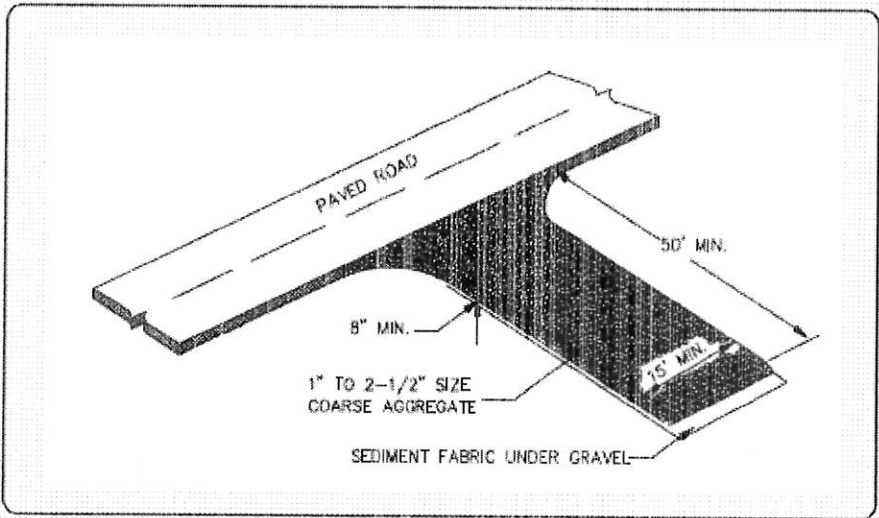
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DESCRIPTION:

A stabilized pad of crushed stone located where construction traffic enters or leaves the site from or to paved surface.

APPLICATIONS:

- ▶ At any point of ingress or egress at a construction site where adjacent traveled way is paved. Generally applies to sites over 2 acres unless special conditions exist.

INSTALLATION/APPLICATION CRITERIA:

- ▶ Clear and grub area and grade to provide maximum slope of 2%.
- ▶ Compact subgrade and place filter fabric if desired (recommended for entrances to remain for more than 3 months).
- ▶ Place coarse aggregate, 1 to 2-1/2 inches in size, to a minimum depth of 8 inches.

LIMITATIONS:

- ▶ Requires periodic top dressing with additional stones.
- ▶ Should be used in conjunction with street sweeping on adjacent public right-of-way.

MAINTENANCE:

- ▶ Inspect daily for loss of gravel or sediment buildup.
- ▶ Inspect adjacent roadway for sediment deposit and clean by sweeping or shoveling.
- ▶ Repair entrance and replace gravel as required to maintain control in good working condition.
- ▶ Expand stabilized area as required to accommodate traffic and prevent erosion at driveways.

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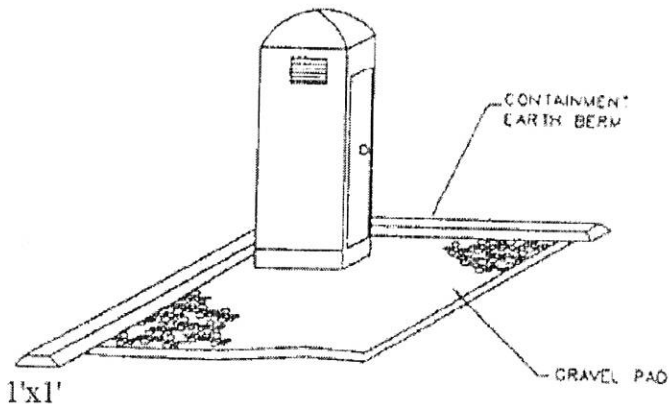
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IMPLEMENTATION REQUIREMENTS

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DESCRIPTION:

Temporary on-site sanitary facilities for construction personnel.

APPLICATION:

- ▶ All sites with no permanent sanitary facilities or where permanent facility is too far from activities.

INSTALLATION/APPLICATION CRITERIA:

- ▶ Locate portable toilets in convenient locations throughout the site.
- ▶ Prepare level, gravel surface and provide clear access to the toilets for servicing and for on-site personnel.
- ▶ Construct earth berm perimeter (See Earth Berm Barrier Information Sheet), control for spill/protection leak.

LIMITATIONS:

No limitations.

MAINTENANCE:

- ▶ Portable toilets should be maintained in good working order by licensed service with daily observation for leak detection.
- ▶ Regular waste collection should be arranged with licensed service.
- ▶ All waste should be deposited in sanitary sewer system for treatment with appropriate agency approval.

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