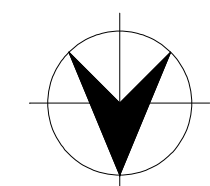


**1/L01 SCHEME 1 LANDSCAPE PLAN**  
 SCALE: 1/8"=1'-0" DATE: MAR 2012



Plants to be relocated by owner include 2 hydrangea and 2 Globe Blue Spruce. Plants to remain include Yews and Boxwood. Plants that are removed under this contract should be removed completely including grubbing and hauled from site. After removal, till in two equal parts of commercially available compost and coarse sand. Beds should be finished with 2 inch layer of hardwood bark mulch.

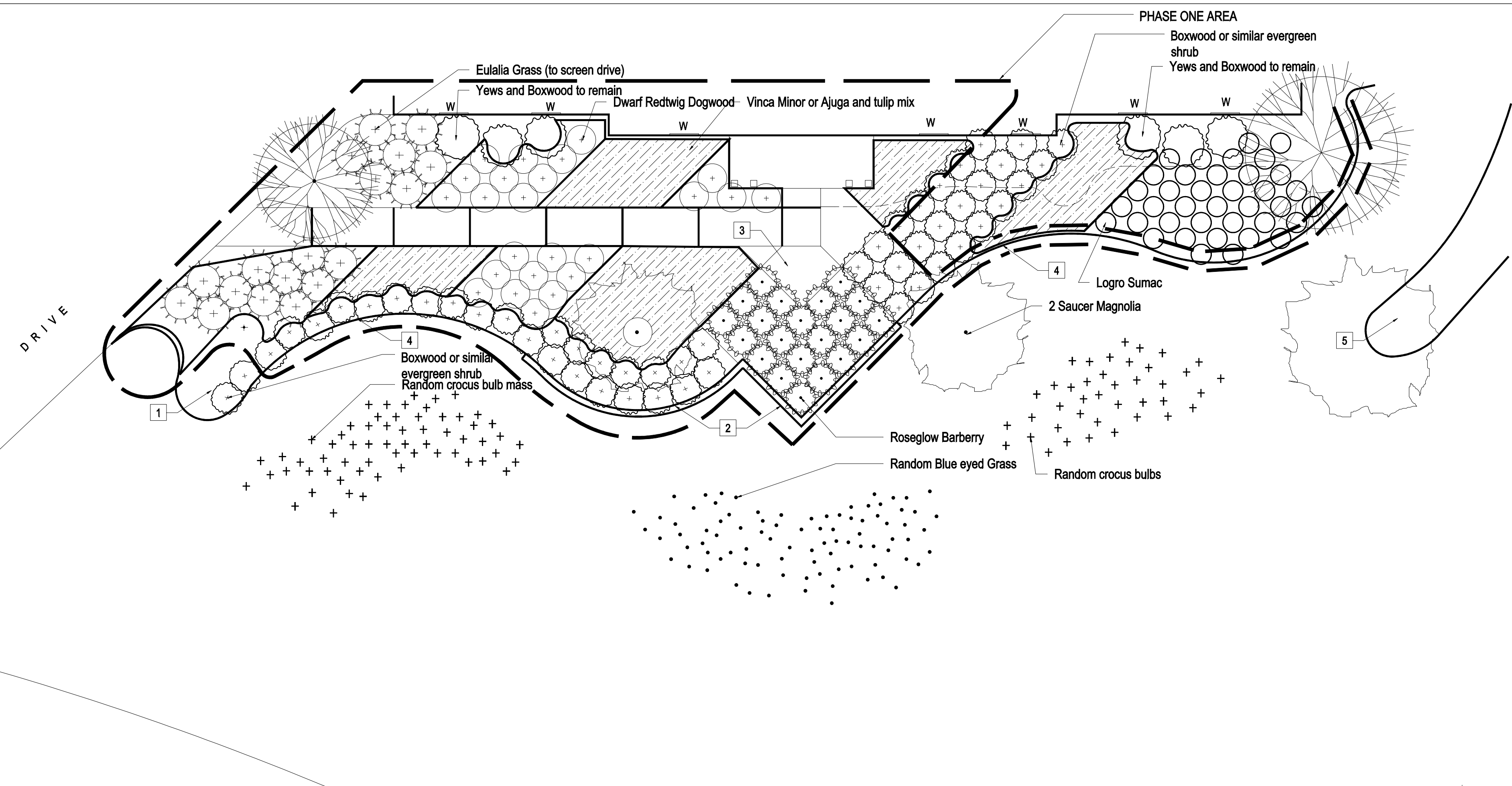
Existing irrigation system shall be reconfigured to allow for new beds and full coverage of new planting areas

- 1 Incorporate existing plants into new bed, keep 3 existing shrubs
- 2 Natural limestone boulders of varying sizes, consistent coloration, in groupings.  
 Approximate sizes as follows:  
 lengths: 8 to 12 inches  
 depth: 8 inches  
 height: 6 to 8 inches
- 3 New exposed aggregate concrete slab next to existing
- 4 Daylight/direct downspouts to rain gardens
- 5 Brown recycled glass on fabric
- 6 Inlet in rain garden, daylight pipe on slope
- 7 New bioswale, mulch with hardwood bark or mexican beach pebbles (option)
- 8 Existing plants to remain
- 9 Redirect existing swale

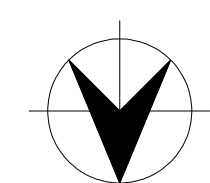
Seal:

Revision:

NO.	DATE	BY	DESCRIPTION



**2/L01 SCHEME 2 LANDSCAPE PLAN**  
 SCALE: 1/8"=1'-0" DATE: MAR 2012



Plants to be relocated by owner include 2 hydrangea and 2 Globe Blue Spruce. Plants to remain include Yews and Boxwood. Plants that are removed under this contract should be removed completely including grubbing and hauled from site. After removal, till in two equal parts of commercially available compost and coarse sand. Beds should be finished with 2 inch layer of hardwood bark mulch.

Existing irrigation system shall be reconfigured to allow for new beds and full coverage of new planting areas

- 1 Incorporate existing plants into new bed, keep 3 existing shrubs
- 2 Natural limestone units of varying sizes, consistent coloration, 3 units high to include 1st buried coarse. Approximate sizes as follows:  
 lengths: 8 to 18 inches  
 depth: 8 inches  
 height: 4 inches
- 3 New exposed aggregate concrete slab next to existing
- 4 Trench edging for bed edges
- 5 Existing plants to remain

Keyplan:

Scale:

Project No.: **001124**  
 Drawing Title: **LANDSCAPE SCHEME A AND NOTES**

Designed By: \_\_\_\_\_  
 Drawn By: \_\_\_\_\_  
 Checked By: \_\_\_\_\_

Drawing No. **L01**  
 Sheet of \_\_\_\_\_

**NOT FOR CONSTRUCTION**

**BAHN RESIDENCE  
 MASTER PLAN  
 ST. LOUIS, MISSOURI**