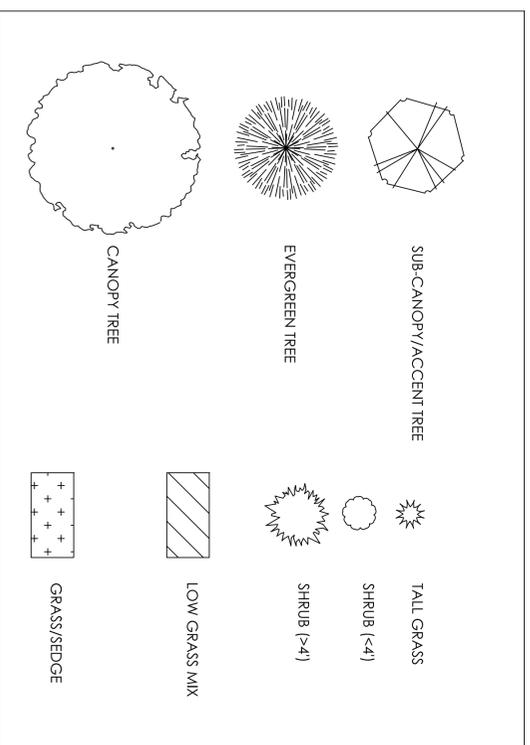


LEGEND

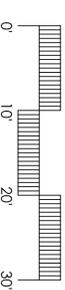


PLANT COUNT

24	CANOPY TREE
10	EVERGREEN TREE
21	SUB-CANOPY/ACCENT TREE
63	SHRUB (>4')
51	SHRUB (<4')
80	TALL GRASS
17500	SQ FT LOW GRASS
3500	SQ FT GRASS/SEDGE

NOTES:

- THIS PLAN ILLUSTRATES ONE OPTION FOR A 100' RIPARIAN BUFFER OF NATIVE VEGETATION; THIS PLAN DEPICTS A NARROWER WOODED ZONE WITH TALL GRASSES INCLUDED, AND A WIDER LOW GRASS ZONE.
- PLANT SPECIES MAY BE CHOSEN FROM THE LIST ON SHEET 5 ACCORDING TO SITE CONDITIONS (UPLAND VS. LOWLAND)
- LOW GRASS ZONE IS A MIX OF THE SHORTER GRASSES LISTED ON SHEET 5, BUT IS RECOMMENDED TO BE PREDOMINANTLY LITTLE BLUESTEM AND SPITBEARD BLUESTEM
- TALL GRASS SPECIES ARE NOTED (***) ON SHEET 5
- GRASS/SEDGE AREAS ARE RECOMMENDED TO BE ALTERNATING MASSES OF SPECIES NOTED (***) ON SHEET 5
- "DUFF" REFERS TO A NATURAL MULCH LAYER OF FALLEN LEAVES; INITIALLY COLLECTED ON ORR AND REUSED HERE AND EVENTUALLY GENERATED FROM PLANTS IN THIS PLAN
- TO SIMPLIFY MANAGEMENT OF THE LOW GRASS ZONE, HERBACEOUS PLANTS SHOULD BE LIMITED TO HIGHLY VISIBLE AREAS (SUCH AS ALONG WALKWAYS OR AROUND INTERPRETIVE SIGNS) AND PLANTED IN MASSES
- HERBACEOUS PLANTS NOTED (*) ON SHEET 5 MAY BE PLANTED AS ACCENTS ALONG STREAM BANK WHERE POSSIBLE (LOCATIONS NOT MARKED ON THIS PLAN)



Environmental Landscape Design - ORR
 Generic Plan - 100' Riparian Buffer
Plan View - Option A

Prepared by
LEAH GARDNER
 Environmental Landscape Design,
 Consultation, and Graphics

SCALE: 1"=10'-0"

Sept 2012
 sheet **3** of **5**