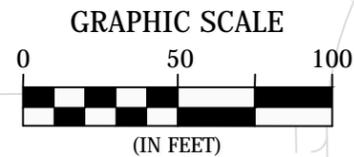
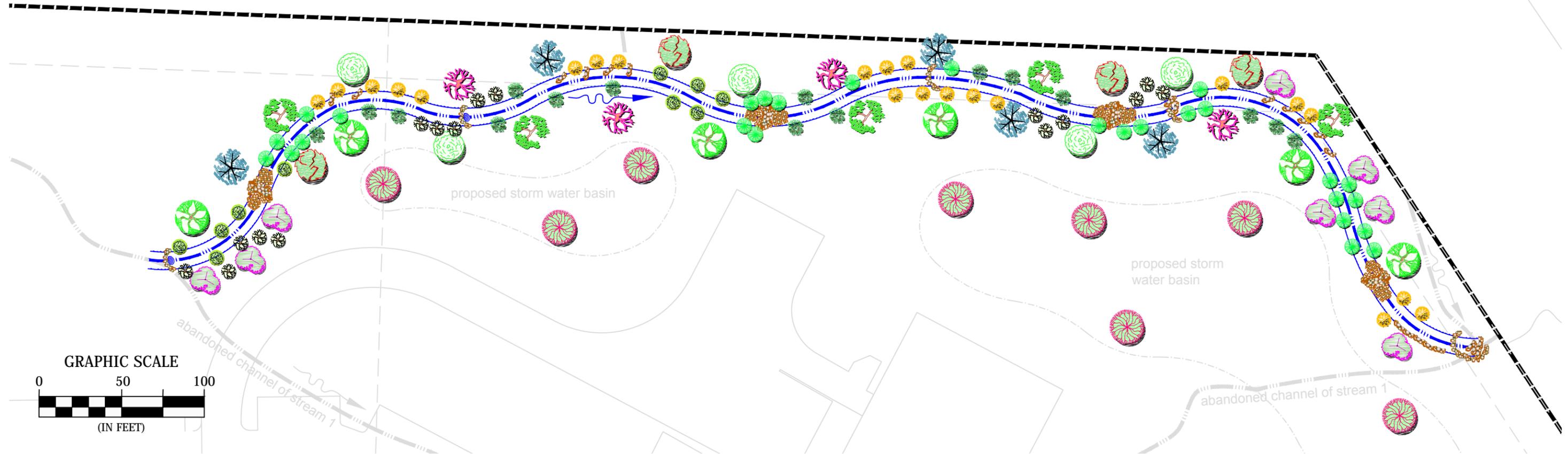


Conceptual Stream S-1 Re-Location Plan

**Union Square Investments, Ltd. /Diebold,
Incorporated**

The conceptual Stream S-1 Relocation plan will be provided as a separate document after initial review of the conceptual drawings by the reviewing agencies. A more complete conceptual design will be prepared as soon as the Co-Applicants receive initial comments from reviewers. Full stream re-location design documents will be prepared as final site engineering is completed and will be provided to the reviewing agencies.

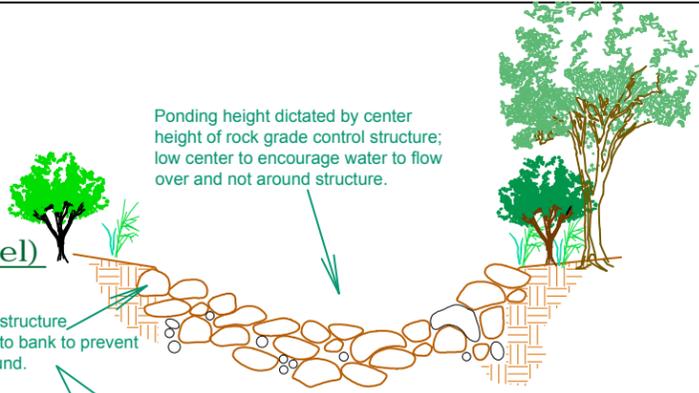
Realigned restored stream and riparian area



<p> Study area</p> <p> Proposed realigned stream and direction of flow (965 LF). Riparian area, seeded with native basin mix</p> <p> Newbury riffle grade control structure</p> <p> Rock riffle and plunge pool habitat</p> <p> Bendway and/or partial weirs</p> <p> Rock riffle and in-stream stone habitat</p> <p>NOTE: Actual species, numbers, and locations will be dependent on availability and post-construction site conditions, including hydrology and projected light levels.</p>	<p>Trees/small trees</p> <p> <i>Acer rubrum</i> (red maple)</p> <p> <i>Amelanchier laevis</i> (Allegheny serviceberry)</p> <p> <i>Betula nigra</i> (river birch)</p> <p> <i>Nyssa sylvatica</i> (black gum)</p> <p> <i>Taxodium distichum</i> (bald cypress)</p> <p> <i>Quercus macrocarpa</i> (bur oak)</p> <p> <i>Quercus palustris</i> (pin oak)</p> <p> <i>Quercus rubra</i> (red oak)</p>	<p>Shrubs</p> <p> <i>Aronia melanocarpa</i> (black chokeberry)</p> <p> <i>Cephalanthus occidentalis</i> (buttonbush)</p> <p> <i>Cornus amomum</i> (silky dogwood)</p> <p> <i>Ilex verticillata</i> (winterberry)</p> <p> <i>Morella pensylvanica</i> (northern bayberry)</p> <p> 811 Know what's below. Call before you dig.</p>
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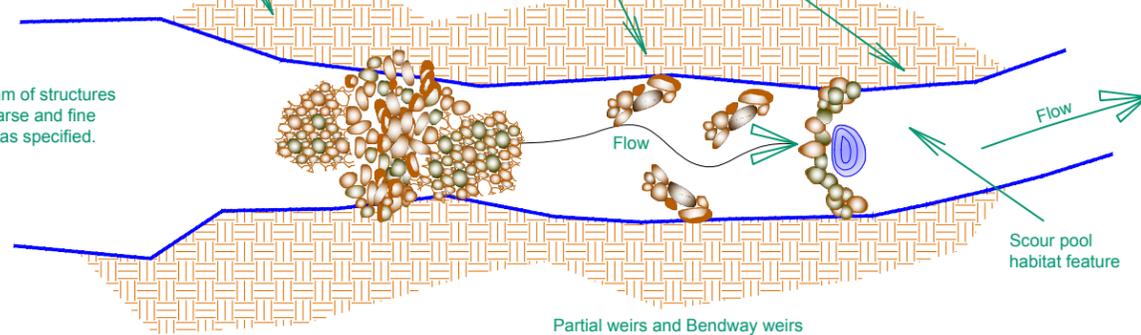
Typical Rock Grade Control Structure and Riffle Features

Typical cross-section (looking up channel)

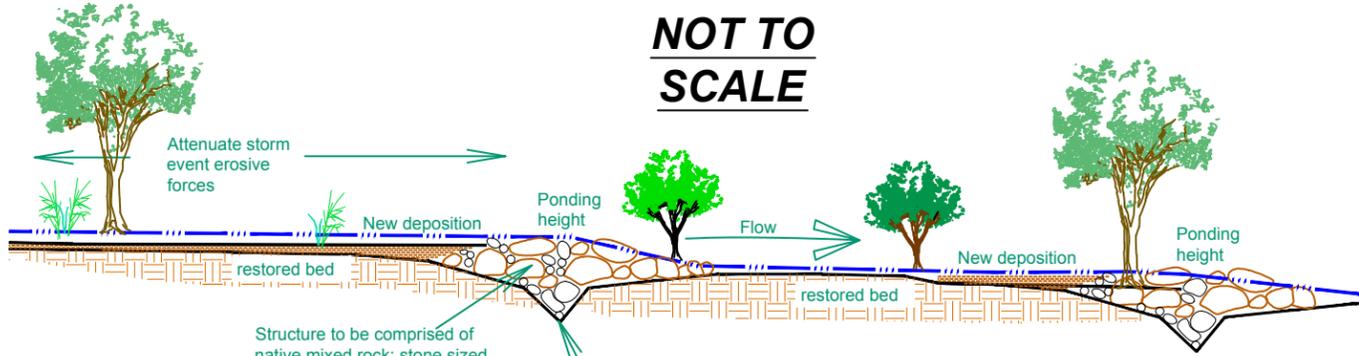


Typical plan view

Backfill upstream of structures with mixed (coarse and fine grain) material as specified.



NOT TO SCALE



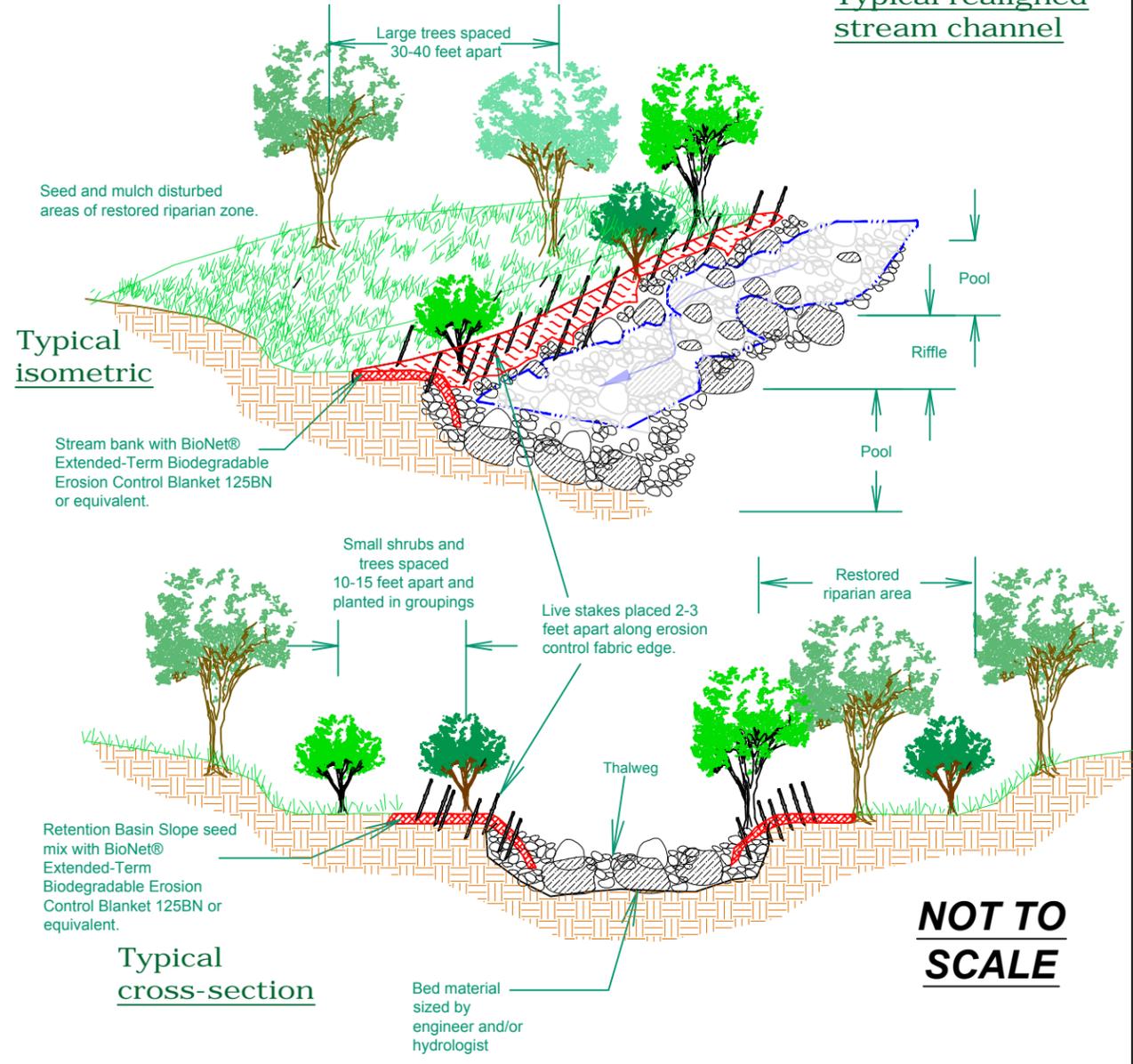
Typical profile

Excavate ditch bed to 1 foot below existing grade to anchor structure.

Ohio Prairie Nursery Retention Basin Slope Seed Mix (Dependent on Availability)

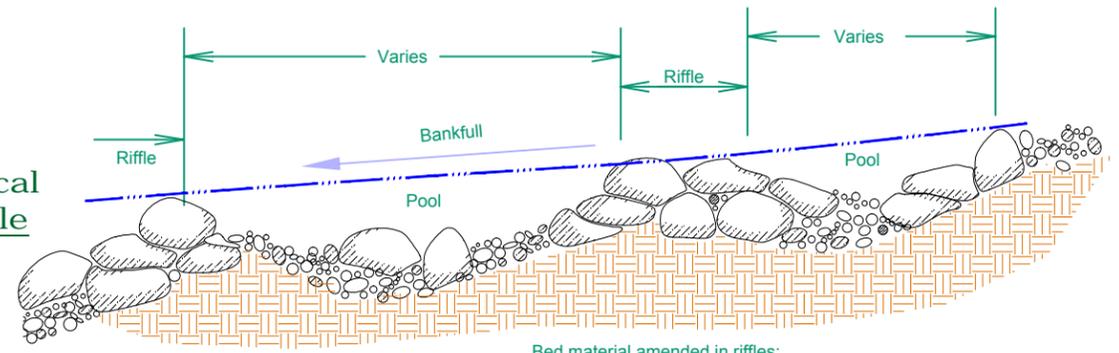
Botanical Name	Common Name
<i>Actinomeris alternifolia</i>	wingstem
<i>Andropogon gerardii</i>	big bluestem
<i>Asclepias incarnata</i>	swamp milkweed
<i>Chamaecrista fasciculata</i>	partridge pea
<i>Coreopsis lanceolata</i>	lanceleaf coreopsis
<i>Echinacea purpurea</i>	purple coneflower
<i>Heliopsis helianthoides</i>	ox eye sunflower
<i>Liatris spicata</i>	dense blazingstar
<i>Monarda fistulosa</i>	wild bergamot
<i>Panicum virgatum</i>	switch grass
<i>Penstemon digitalis</i>	foxglove beardtongue
<i>Ratibida pinnata</i>	grey-headed coneflower
<i>Rudbeckia hirta</i>	black-eyed susan
<i>Rudbeckia triloba</i>	brown-eyed susan
<i>Sorghastrum nutans</i>	indian grass

Typical realigned stream channel



Typical cross-section

Typical profile

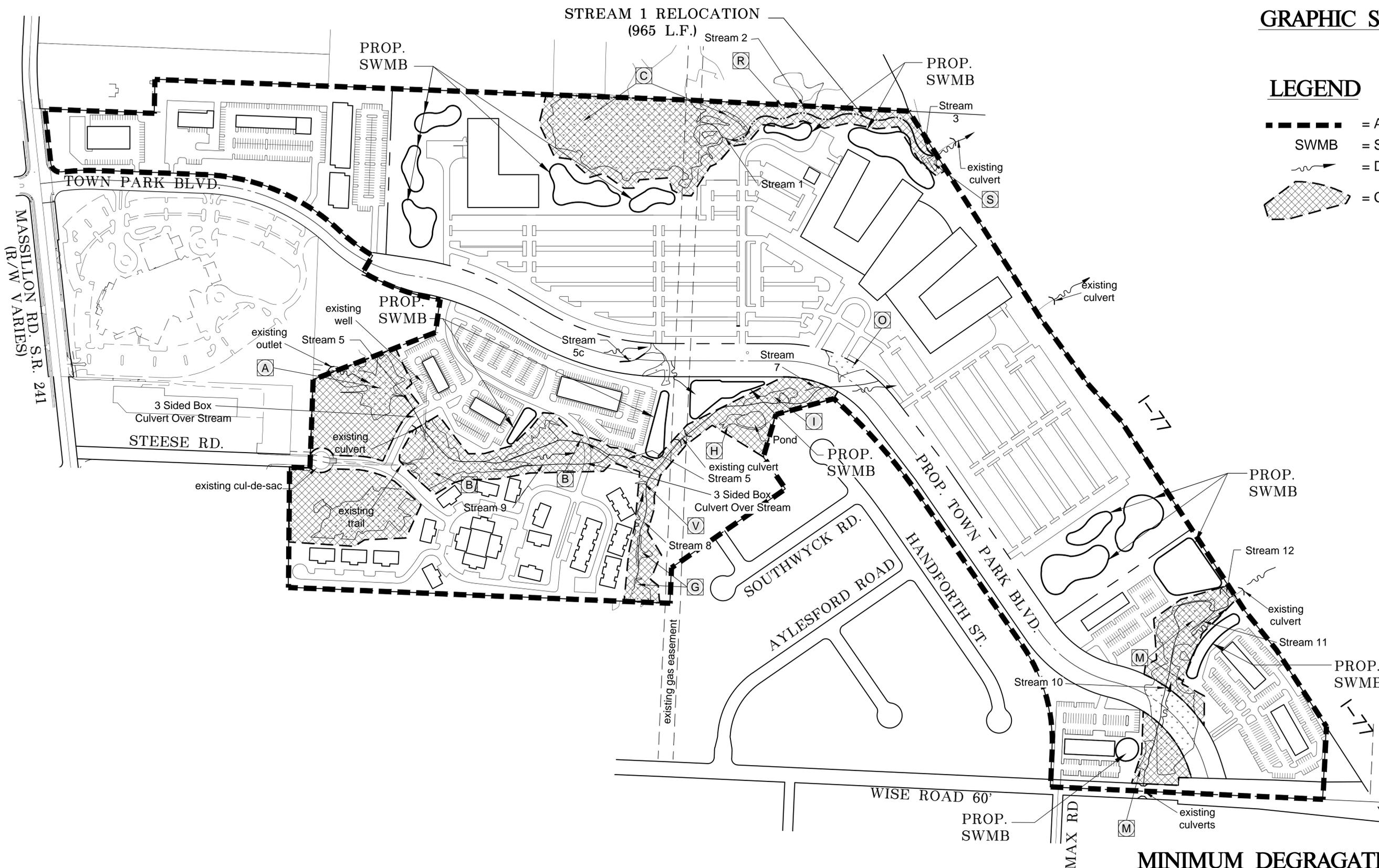




GRAPHIC SCALE

LEGEND

- = Approximate study area
- = Storm Water Management Basin
- = Direction of flow
- = Conservation Area



CONSERVATION AREA:
22.490 AC.

FIG. 4C
MINIMUM DEGRAGATION ALTERNATIVE
ON-SITE PRESERVATION AREA