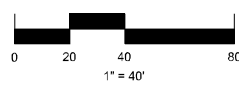
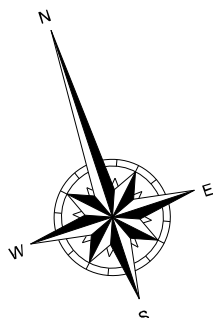


ADAMSON ENGINEERING OFFICE



CROSS PARK DR.

PLANT SCHEDULE

Quantity	Symbol	Common	Botanical	Caliper	Points
Canopy Trees = 3,190 pts					
8		Oak, Monterey	Quercus Polymorpha	1.5" Cali	880
6		Oak, Live	Quercus Virginiana	1.5" Cali	660
15		Cedar, Elm	Ulmus Crassifolia	1.5" Cali	1650
Non-Canopy Trees = 240 pts					
4		Crape Myrtle, Tuscarora	Lagerstroemia indica 'Tuscarora'	1.25" Cali	160
2		Redbud, Western	Cercis occidentalis	1.25" Cali	80
Shrubs = 1,760 pts					
40		Muhley, Gulf Coast	Muhlenbergia Capillaris	5 Gallon	400
13		Rose, Red Drift	Rosa Hybrida 'Drift'	5 Gallon	130
12		Holly, Yaupon	Llex Vomitoria 'Nana'	5 gallon	120
110		Holly, Burford	Ilex cornuta 'Burfordii'	5 gallon	1110

Total Points = 5,190

Site Area 105,405 sq ft

Streetscape
335 lin ft - 38 lin ft (drive entry) = 297 ft
297 lin ft x 6 = 1,782 points
297 lin ft / 25 = 11.88 = 12 Canopy Trees

Points per Project Area
105,405 sq ft of site Area
105,405 sq ft / 1,000 = 105.41
105.41 x 30 = 3,162 points

Total Points Required
Streetscape 1,782 points
Project Area 3,162 points
Total Points Req = 4,954 points

Total Points Proposed 5,190 points

E = EXISTING

= SLEEVES

PROJECT:
Adamson Engineering Office
Cross Park Drive
Bryan Texas, 77802

SHEET DESCRIPTION:
Streetscape

Elliot Head
Paradise Valley
Landscapes
Bryan, TX
pvlandscapes.dba@gmail.com
(979)779-6878

DATE: 8/12/2025
JOB NUMBER: -25
DRAWN BY: Paradise Valley
CHECKED BY: Paradise Valley
SCALE: 1" = 10'
SHEET: 1 of 1