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ARCHITECT
${ }^{404}{ }^{404}$ Bearden Park Circle



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A4.1


$\bigcirc \frac{\text { Shrub \& Perennial Planting }}{\text { Scale: NTS }}$

> Set shrubs and perennial $1-1-1$ "above finished grade. Space plants as shown on planting plans.
Lighty scarify rootball and soil mass
$=^{-3 " M u l c h ~ a s ~ s p e c i f i e d ~}$
$\frac{\text { Irrigation Notes: }}{1 \text { Al tree and shrub }}$

1. All tree and shrub irifigation to be drip irrigation unless otherwise noted on plans and to be Rainbird,




s. firigation and provide owner with operation manual, location


## Planting Notes:

Contractor's base bid to include all materials, abor, permits, eauipment, tools, insurance, etc. to perform the work as described in the contract documents.
Irigation system to be drip unless otherwise noted and approved
Irrigation system to be drip unless otherwise noted and approved.
Contractor to complete work within schedule estal ished by owner
Contractort to provide one year warratht for all plant material from date of substantial completion


All pant material to be specimen quality as established by the Ameican Asserciation of N Nurservermen, horticest. architect. Inferior pant material to be rejected.:
O. Plant materiail to befree of dis isases, weeds end ins insect pests. Damaged plant material shal be feecerted.



 I. and fertilier. Install pants, edge bed area, mulch and water thor 12 ouly

Broken root balls for trees shall be rejected. Contractort to check root ball sand exnest

1. Any plant materials shipped to site in uncovered vehicices trailer shall be rejected regardless of season.

2. Remove all excess growth of trees and shrus sa directed by landscape architect. Do ont cut

## TCDA - LANDSCAPE REQUIREMENT NOTES:

1.4 In order to provide

33 tees proposed d
13 everareen $=39 \%$



| -14 argoe tress proposed |
| :--- |
| -6 edium trees proposed |


3.2.1 The arival areas should be landscaped to make an introductory statement about each site
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3.3.2 Entrances into buildings should be accented by plantings.

3.3.4 Minimize shading of south-facing facades in winter; maximize shading of south-facing facades in summer.
3.3.5 Landscaping should buffer the building from the microclimate of the parking area.
trees proposed a around parking and d drive aisses
3.36 Landscaping should be used to screen mechanical equipment or other unsighty exterior building elements.
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 $\xrightarrow[\substack{\text { two. } \\ \text { N/ }}]{ }$

### 3.4.2 If surface parking is neecessary, existing trees both upstope and downslopes should be conserved for envirommental and aesthet purposes. In cases where existing vegetation casnot be saved, or does not exist, medium and large maturing canopy trees should be

 planted between parking areas.trees proposed nearal ll parking areas
3.4.3 Trees shall be required at the rate of one (1) medium or large maturing canopy tree for every ten parking spaces provided.
-27 parking space proposed, 3 trees requifed, 13 large trees proposed
3.4.4 In addition to the planting of required canopy trees, planting areas for orramental trees, shrubbery and bedding plants shall be no


.4.5 Medium and large maturing canopy and ornamental trees may be chosen from the recommended species ist in Appendix B.




3.3 .8 I nterior islands at the rate of one for every 200 feet of parking shall be installed to break up long rows of parking stalls.



$\frac{\text { LIGHTING }}{\text { NOT To }}$ FIXAE

$\underset{\text { LIGHTING To scale }}{\text { LIXTURE TYPE SB DETAIL }}$

$\frac{\text { POLE }}{\text { NOT TO SCALE }}$ BASE DETAIL
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