

WESTLAWN GARDENS

 ${ }^{\text {chitect }}$

$\underset{\text { No. }}{\text { Nevisions }}$

Landscape Plan
East Side

| Date |
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| $\begin{array}{l}\text { Pinicipal I C Charge } \\ \text { ס.W. }\end{array}$ |

$\xrightarrow{\text { D.W. . }}$ Prect Panner
Promed Llandscape Acchitecd
B.M.
Pro.
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WESTLAWN


WESTLAW


WESTLAWN





L204



CS-1 FRONTAGE ROAD 'GREENWAY' SECTION


CS-2 $\frac{\text { FRONTAGE ROAD 'GREENWAY' AT SEATING NODE SECTION }}{\text { BETWEEN } 62 N D ~ A N D ~ 64 T H ~}$
FRONTAGE ROAD 'GREENWA
D Submission


CS-5 TYPICAL RESIDENTIAL STREET AT CORNER BUMP-OUT


CS-6 TYPICAL RESIDENTIAL STREET AT MID-BLOCK



CS-7 CUSTER STREET SECTION AT LINEAR PARK


STANDARDS THAT APPLY
 Planned Development District. Burfer standards and character are
per oattached sheet (L401) and the following descriptions. Screening strategies ore edilierere in both softscae (vegetotion) ond fencing
treatments throughout the Westlown development.
 Ornamental trees spaced
min. $10^{\circ}$ landscope area

C- 3 :
No lionscape be
or lawn reecess
${ }^{C-4}$ Residential Buffers: parking lots must be screened esidentiol lot line) residential lot line). Whe
or wall shall be required
C-5:
Fenve piers shall be a minimum 25 'spacings, metal fences shall
hove on opacity not exceeding $50 \%$. Mosonry moteriols sholl relate o architectur
C-6:
Berms
c
C-8: The required landscoped area may encroach into the public R/W if
 landscaped area

residential buffer




- Shrub: $3.5^{\prime}$ maximum height

TYPE H: LANDSCAING - RESIDENTAL BUFFER*
: Separate parking from residential units
Screen arom churches scosoonts, oportments \& non-residentia
uses, as well os prinipile use porking lots structures

- Primarily oppaque fencing

Any opoque fence type permitted
- Ornamental tree: 1 every $20^{\circ}$
andscaping object screening
type g: Landscaping - object screening*
Visually separate
Nechnnical equipent, dur
No tress requirel
No fence or wall required

Completely obscure area from streets
Any opaque fence type permitted . ${ }^{\text {then }}$ ( ${ }^{\prime}$ max.)
Ornamental tree: 1 every $20^{\circ}$

STANDARD PARKING LOT LANDSCAPING \& RESIDENTIAL BUFFERING
TYPE A: STANDARD PARKING LOT LANDSCAING*
: Regular spaced street trees
No fences/Walls require
- Eye hevel Zone sholl be kept open

Wood, Masonry, Decorortive Metal only



## Issue

Ssue
$\underset{\text { No. }}{\text { Revisions }}$

\section*{| LANDSCAPE |
| :--- |
| BUFFERING/ | <br> BUFERERG

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Date
Project ssue Date
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D.S.
Project Plamer
Pro.ect Landscap
B.M.
Proced Manager
B.M.

Job No.
2422
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