

A. PROJECT DESCRIPTION AND STATEMENT OF INTENT

The Highland Park Housing Development was built in 1967 for family housing in 56 apartments and elderly and disabled housing in two 12-story high-rise apartment buildings. Highland Park's existing design isolates the development from its surroundings, makes access within the site difficult, and contributes to residents' concerns about personal safety. Residential buildings consist of 14 two-story apartment buildings with 40 four-bedroom units and 16 five-bedroom units and two 12-story high-rises with 220 one-bedroom units. Parking for the residential units is concentrated near the center of the site between the high-rises and the family apartments on two 45-space lots and on a smaller lot at the west end of the development with 42 spaces.

Non-residential buildings that exist within the residential area include the maintenance garage, the generator building, a one-story community building between the two high-rise buildings and the Boys & Girls Club building.

The goals of the new work are:

- to reduce the density of the family portion of the development
- to replace the two high-rise buildings with a four-story mid-rise apartment building
- to restore the originally designed city streets that tie the development into the surrounding neighborhood
- to provide single-family homes within the site to increase housing diversity
- to provide handicapped accessible housing
- to provide off-street parking closer to living units

In the proposed work, demolition of the 14 four and five-bedroom apartment buildings, the two high-rise apartment buildings, the Boys and Girls Club building and all other non-residential buildings will permit the development of interior connection streets and alleys, dividing the site into 3 roughly equal-sized Blocks. The new streets will integrate well with the surrounding street grid. All streets will be public and have curbs, sidewalks, streetlights, and tree borders. New water mains and sanitary and storm sewers will be installed as required to serve the development.

The division of the original development by the introduction of new streets will create the 3 new Blocks for this development. The new Blocks are identified by number to distinguish them from the original Block designation when the site was first developed. Blocks 1 and 3 will each have 20 single-family lots, and Block 2 will have one lot for the construction of a 114-unit four-story apartment building and 6 single-family lots. The 46 single-family lots will have 16 rental units and 30 owner-occupied units.

The residential density of the development will be reduced from 276 units to a single 114 unit multi-family building and 46 single-family homes, a significant enhancement to the development and surrounding neighborhood.

There will be approximately 50 parking spaces to the North of the new multi-family building and each single-family home will have a two-car garage with an alley approach.

EXHIBIT A

File No. 030411

ZND/ce

Highland Park Hope VI

Statistics

Items	Existing	Proposed
1. Gross Land Area		
Multi-Family/Non Residential	9.59	Acres
Single Family	0	Acres
Total	9.59	Acres
2. Building Coverage		
Non-Residential	0.24	Acres
Multi-Family	1.2	Acres
Single-Family	0	Acres
Total	1.44	Acres
3. Parking and Drives		
Multi-Family/Non-Residential	1.55	Acres
Single Family	0	Acres
Total	1.55	Acres
4. Open Space		
Multi-Family/Non-Residential	6.6	Acres
Single Family	0	Acres
Total	6.6	Acres
5. Residential Buildings - Density		
Multi-Family	28.78	Units/Acre
Single-Family	0	Units/Acre
Total	28.78	Units/Acre
6. Number of Buildings		
Non-Residential	3	0
Multi-Family	13	1
Single-Family	0	46
Total	16	47
7. Number of Dwelling Units		
Multi-Family	276	Units
Single-Family	0	Units
Total	276	Units

DEED RESTRICTIONS FOR HIGHLAND PARK SINGLE-FAMILY HOMES

1. OWNER OCCUPANCY

Except for Housing Authority of the City of Milwaukee owned property, all homes must be used for residential purposes only and be owner occupied as the owner's primary home. All homes must be kept available for the owner's exclusive use and enjoyment at all times and may not be subjected to any lease, rental, or tenancy.

2. FENCES AND GATES

Fences and gates must be constructed of painted or stained high quality wood or premium quality vinyl, painted wrought iron, or painted aluminum. Structural framing and/or unfinished sides of fences and walls may not be exposed to any street or neighboring lot. Front yard fences are not permitted. Chain link, split rail, or bamboo fences and gates are not permitted except upon the formal approval of the Housing Authority.

3. BOAT, TRAILER, AND AUTOMOBILE PARKING AND STORAGE

No boat, trailer, trailer house, recreational vehicle, camper, truck camper, or mobile home may be habitually parked in view, on, or adjacent to a lot. Parking on lawns, open spaces, or other dirt, gravel, or grassy areas is not allowed. Vehicles that are disabled, not currently licensed or registered, or are otherwise inoperable may not be stored in view on any lot.

4. SWIMMING POOLS AND SPAS

All pool plans are to be in accordance with City ordinances. Pool heaters and pumps must be screened from view and sound insulated from neighboring houses. Above ground pools, other than the inflatable type, are not permitted.

Above ground enclosures or structures that create an enclosed pool are prohibited. The definition of a swimming pool shall not include a spa or hot tub provided that such spa or hot tub is no greater than ten (10) feet in diameter and no greater than four (4) feet in depth. A spa may be installed above ground if it is located in the rear yard, a minimum of ten (10) feet from a property line, and completely screened from a neighbor's view by a fence six (6) feet in height and other appropriate landscaping.

5. GARDEN SHEDS AND ACCESSORY BUILDINGS

Garden sheds are permitted, but should be located in close proximity to the main structure and not against a side yard property fence or wall. The shed must be screened from the view of adjacent lots and the street. Metal garden sheds are not permitted. Accessory buildings, such as carports or large storage sheds, are not permitted.

Homestead Series

ELEVATIONS
HOMESTEAD-HHS2-LINDEN "A"

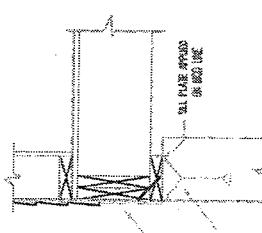
A1

1/4" = 1'-0"

1/4" = 1'-0"

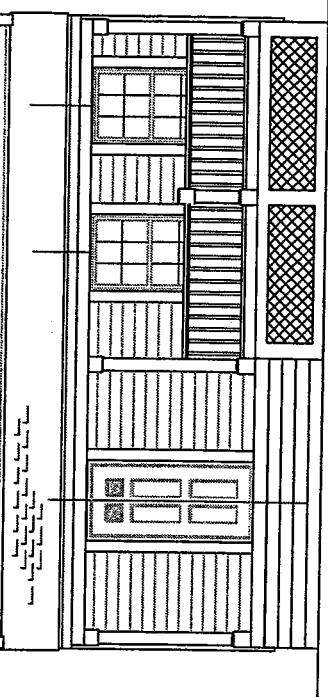
SILL PLATE BY WHI

SILL PLATE
SUPP'D BY H.W.



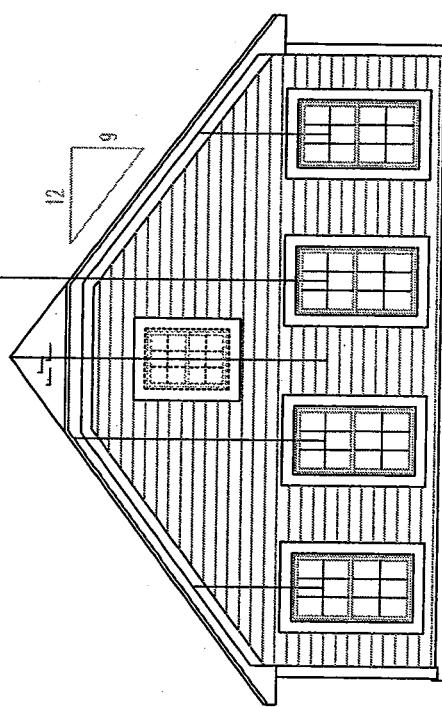
FRONT ELEVATION

1/4" = 1'-0"



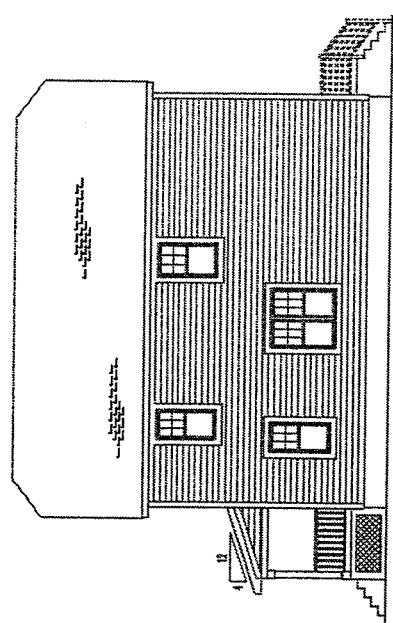
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1/4" = 1'-0"

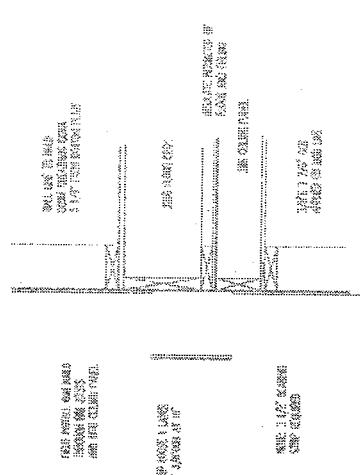
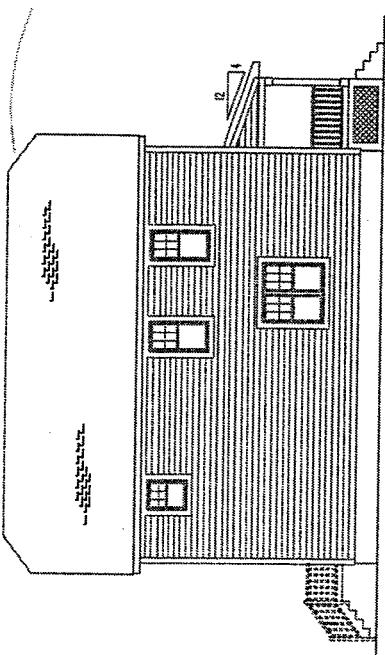


END ELEVATION

1/4" = 1'-0"



DUTCH HIP FRAMED
IN THE FIELD



1/4" = 1'-0"

1/4" = 1'-0"

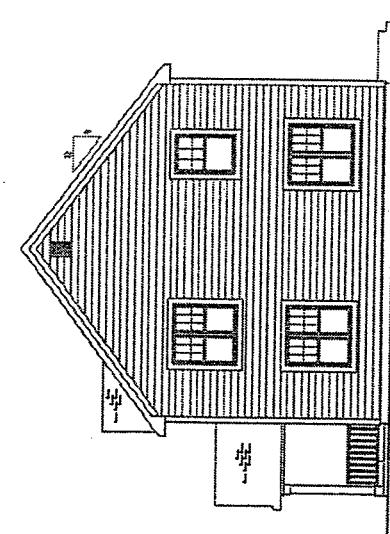
First Value

ELEVATIONS

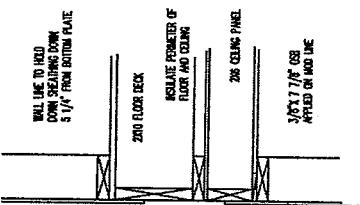
FIRST VALUE-VS4-SPRUCE

6-19-2020 1/4" = 1'-0"

A1



END ELEVATION
 $1/4" = 1'-0"$



FEED INSTALL GAW HAS
THROUGH FLOOR JOISTS
AND INTO GEMS PANEL.

SIP DOOR LAYER
(IF APPLIED AT NO LINE)

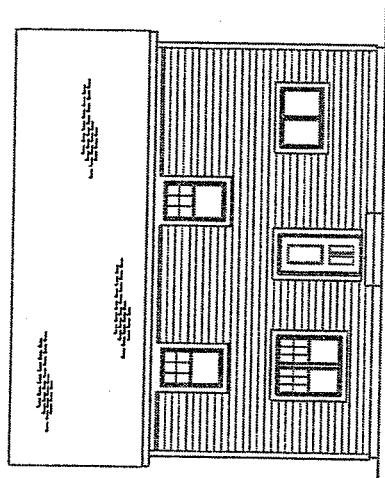
NOTE: 3 1/2" ELEV.
STRUCTURE REQUIRED

2X6 FLOOR DECK

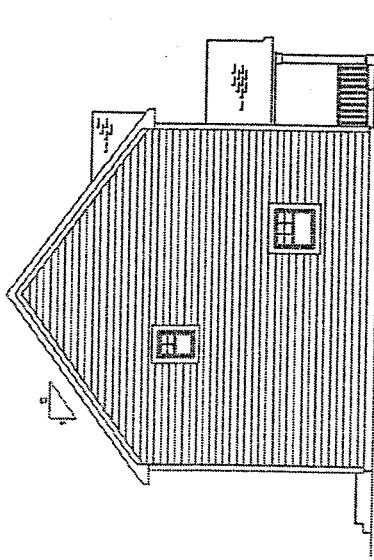
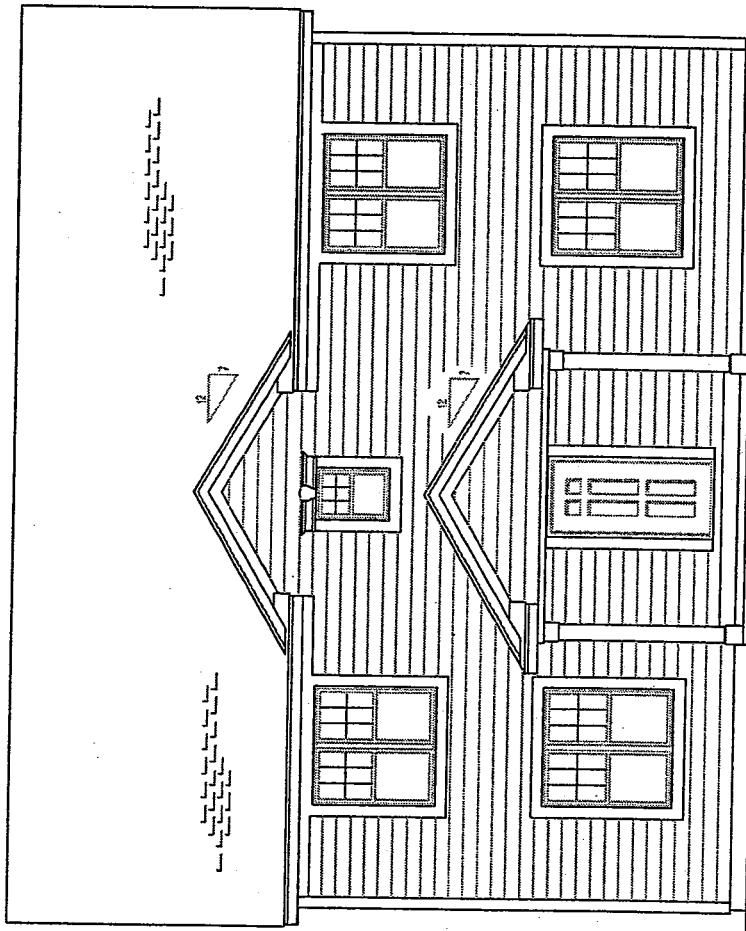
INSULATE PERIMETER OF
FLOOR AND CEILING

2X6 GEMS PANEL

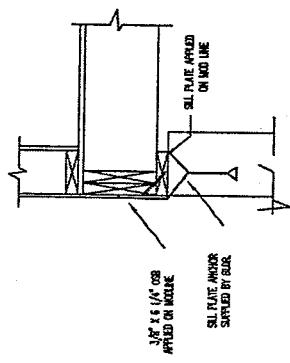
$1/2" X 7/8" OSB$
APPLIED OR NO LINE



REAR ELEVATION
 $1/4" = 1'-0"$

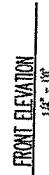


END ELEVATION
 $1/4" = 1'-0"$



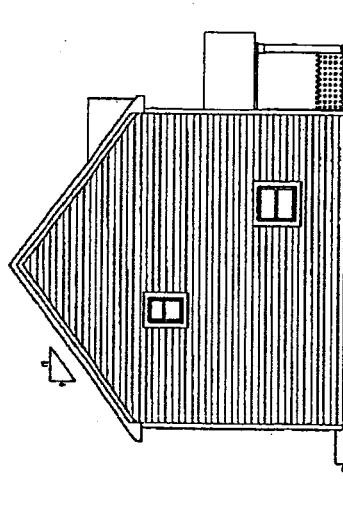
SILL PLATE APPLIED ON NO LINE
 $1/2" X 1/4" OSB$
APPLIED ON NO LINE
SILL PLATE
SECURED BY 2X6

SILL PLATE BY WHI

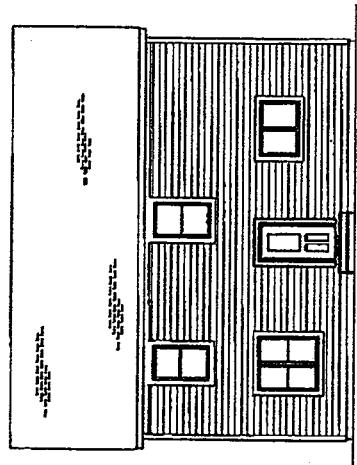


1/4" = 1'-0"

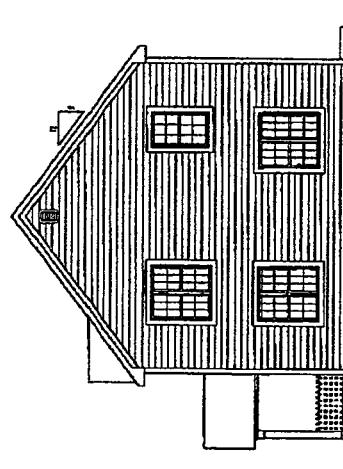
6-02-03



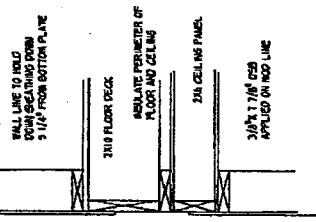
END ELEVATION
1/8" = 1'-0"



REAR ELEVATION
1/8" = 1'-0"



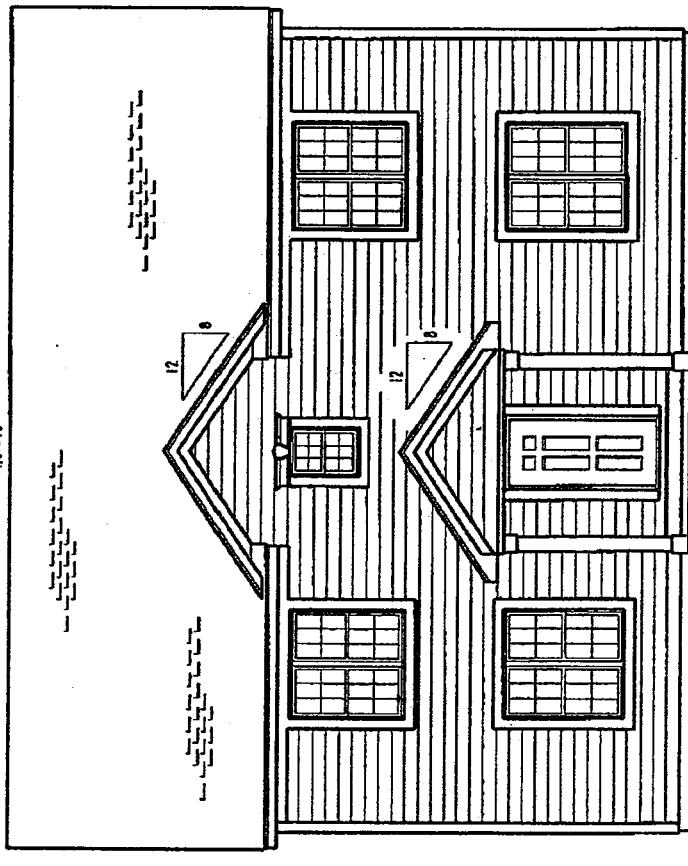
END ELEVATION
1/8" = 1'-0"



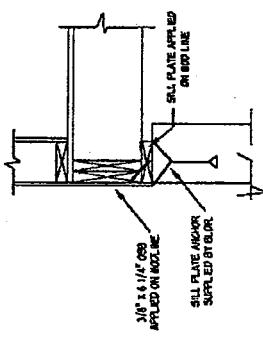
FLOOR JOISTS
FIELD NAIL KNOTS
THROUGH JOISTS
AND INTO CEILING PANEL

SILL PLATE
1 1/2" AT 12"

1 1/2" CEIL.
APPLIED ON TOP LINE



FRONT ELEVATION
1/8" = 1'-0"



SILL PLATE BY WHI

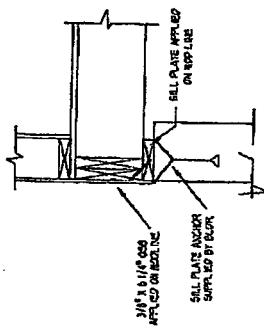
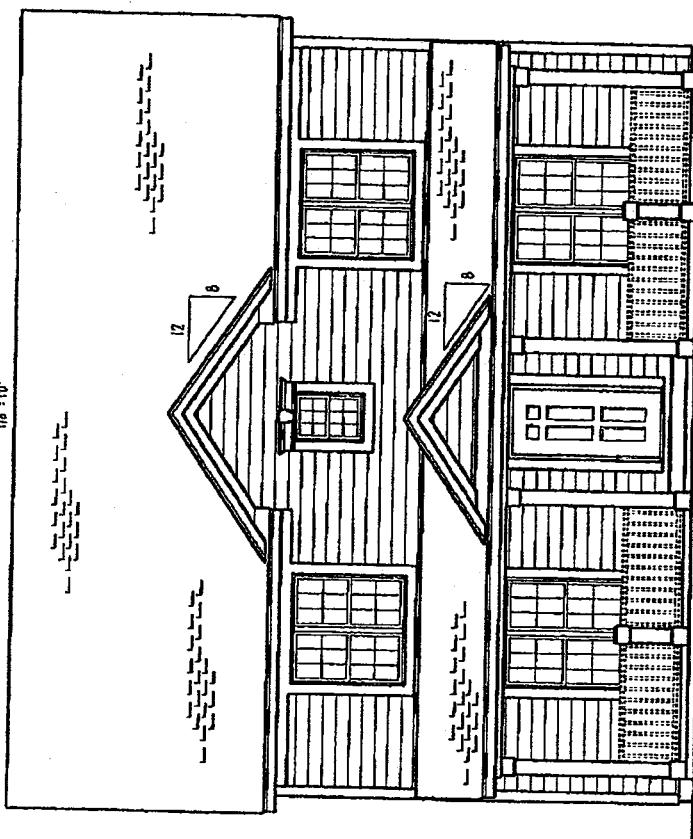
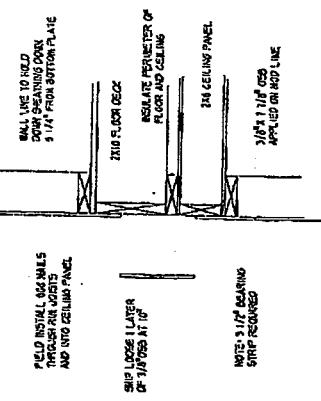
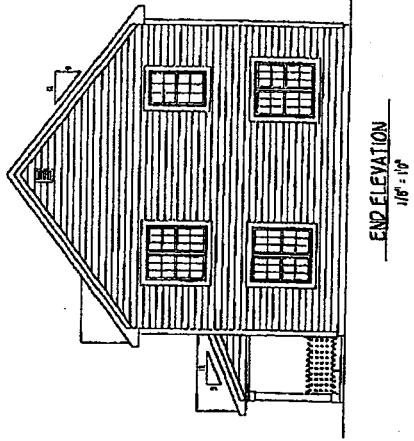
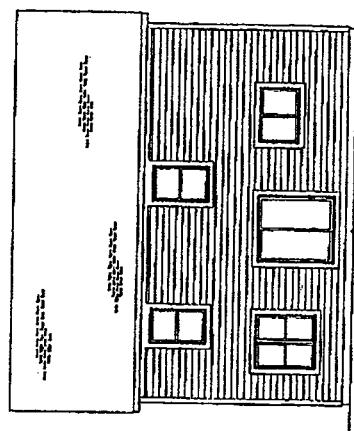
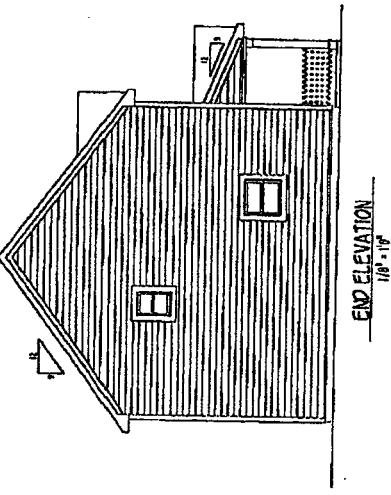
ELEVATIONS
FIRST FLOOR

Front Elevation	Side Elevation	Rear Elevation	End Elevation
1/8" = 1'-0"	1/8" = 1'-0"	1/8" = 1'-0"	1/8" = 1'-0"

First
Value

A1

5/13/03



SILL PLATE BY WHI

FRONT ELEVATION
1/4" = 1'-0"

First
Value

ELEVATIONS

FIRST VALUE - FG - SYCAMORE
1/4" = 1'-0"
1/4" = 1'-0"
1/4" = 1'-0"
1/4" = 1'-0"
1/4" = 1'-0"

A1

ELEVATIONS	
HOMESTEAD-HIGH-MEDIUM	Low
High	Med
Med	Low
Low	Med

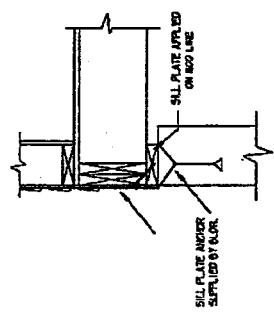
A1

**Homestead
Series**

FRONT ELEVATION
 $1/4'' = 1'$

ELEVATIONS
HOMESTEAD-HIGH-MEDIUM

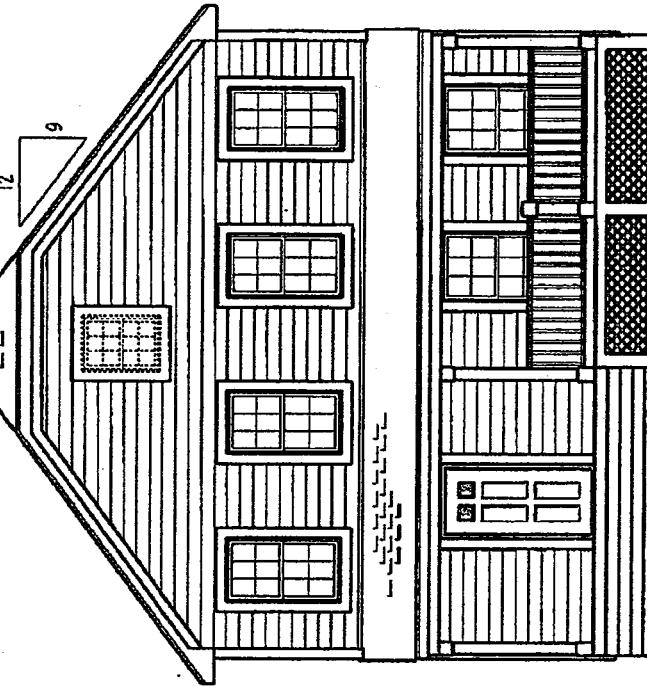
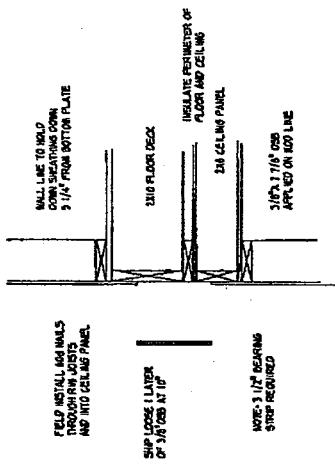
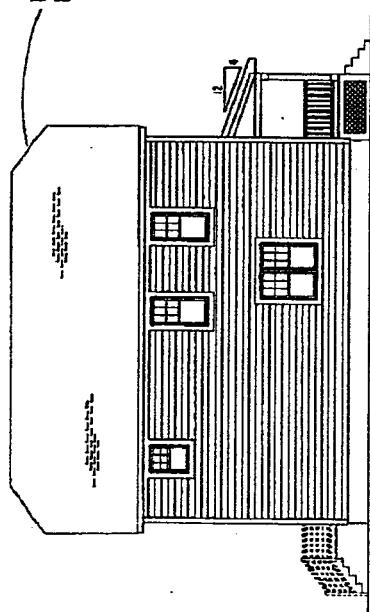
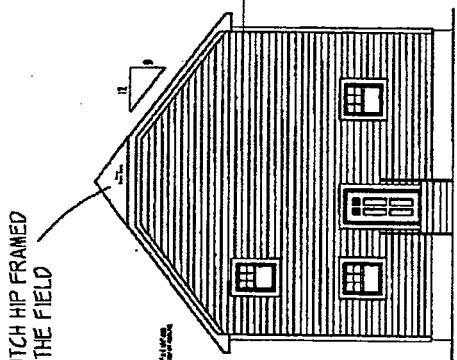
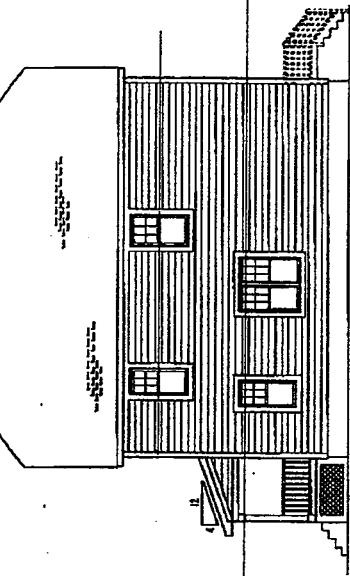
SILL PLATE BY WHI

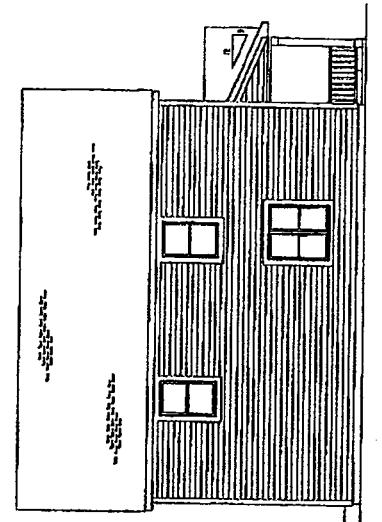


END ELEVATION
 $1/4'' = 1'$

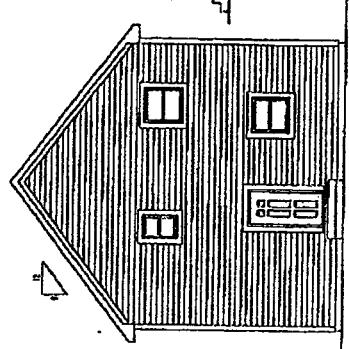
REAR ELEVATION
 $1/4'' = 1'$

END ELEVATION
 $1/4'' = 1'$

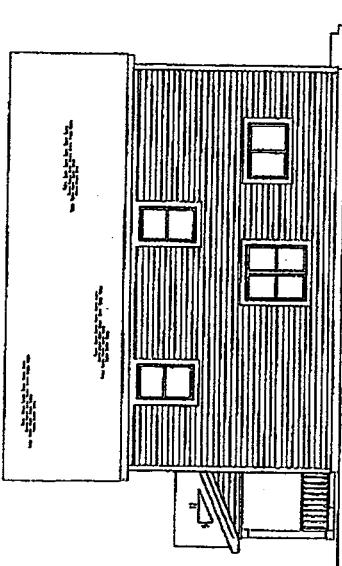




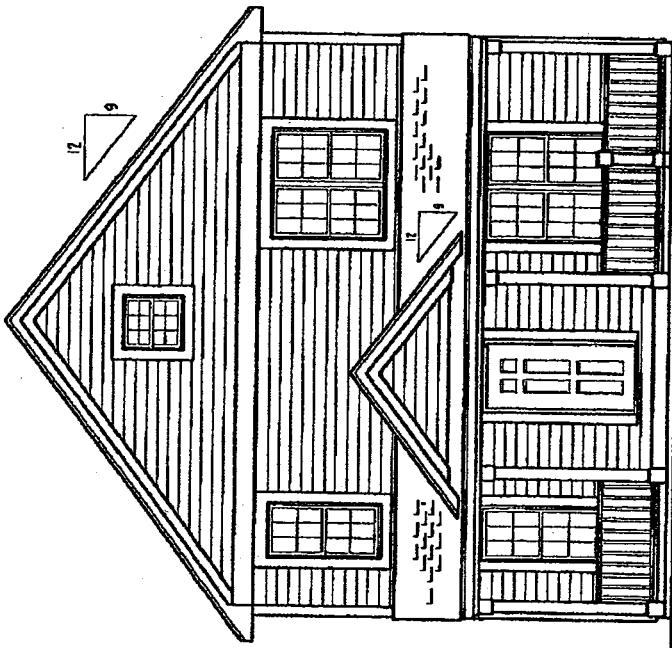
END ELEVATION
16' x 16'



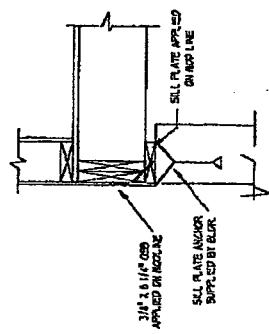
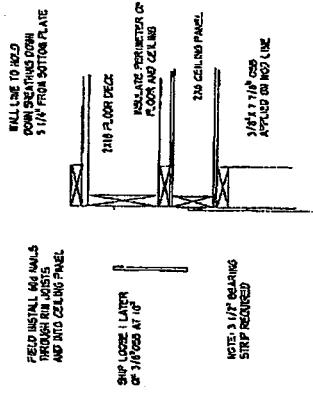
REAR ELEVATION
16' x 16'



END ELEVATION
16' x 16'



FRONT ELEVATION
16' x 16'



SILL PLATE BY WHI

First
Value
Value

ELEVATIONS

FIRST VALUE - VS- STCABRE - C*	
Front Elevation	16' x 16'
Rear Elevation	16' x 16'
Left End Elevation	16' x 16'
Right End Elevation	16' x 16'

A1

3/24/03 BEM, 4/10/03 BEM, 4/7/03
REVISED, 2/19/03, 3/15/03 BEM
DATE: 12/5/02 BY: LCL
SCALE: 1/8 - 1'-0"
MODEL: TWO STORY
FILE NAME: MILWAUKEE ELM
BUILDER: MILWAUKEE HOUSING E/M
QUOTE * 911EL SERIAL *

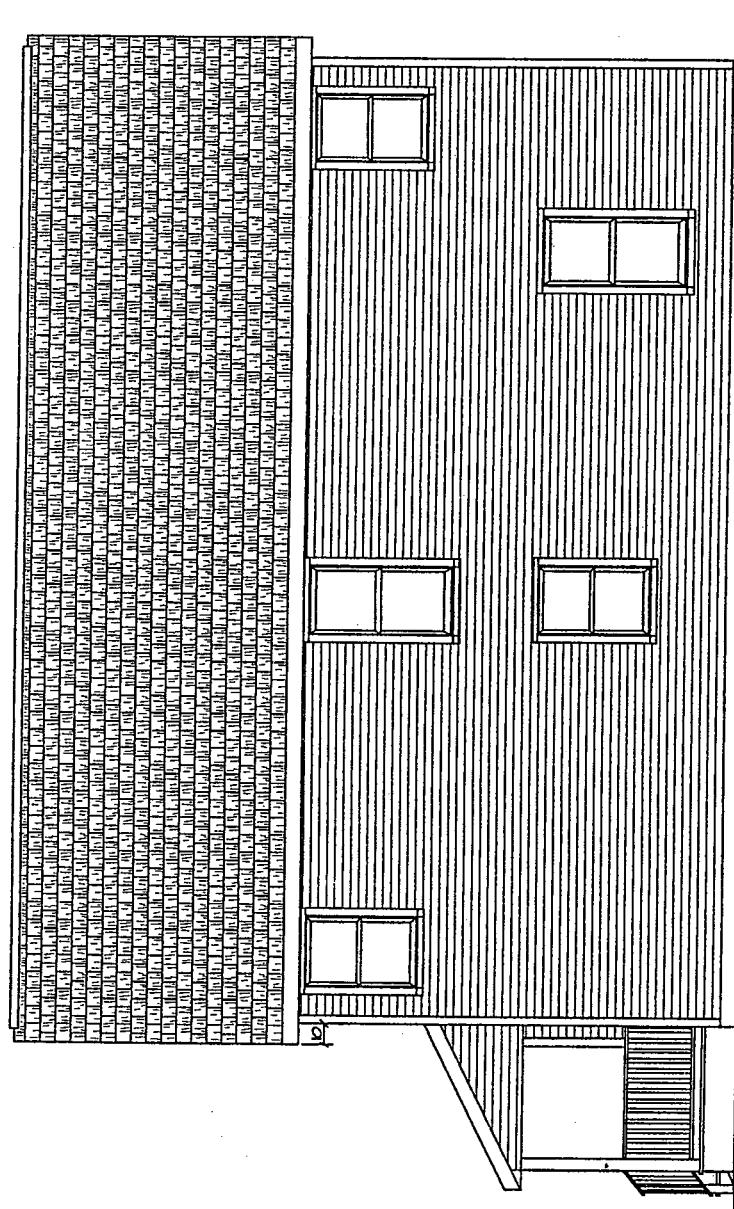
3/24/03 BEM, 4/10/03 BEM, 4/7/03

FRIENDSHIP, WISCONSIN 53934
PHONE • (608) 339-7888
FAX • (608) 339-9361

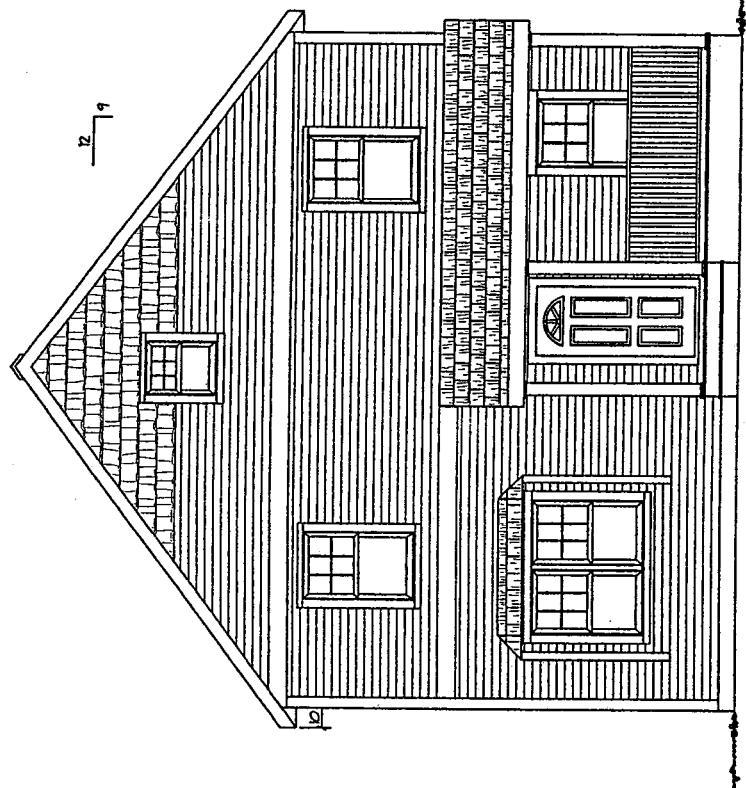
TERRAACE HOMES

1553 11th DRIVE

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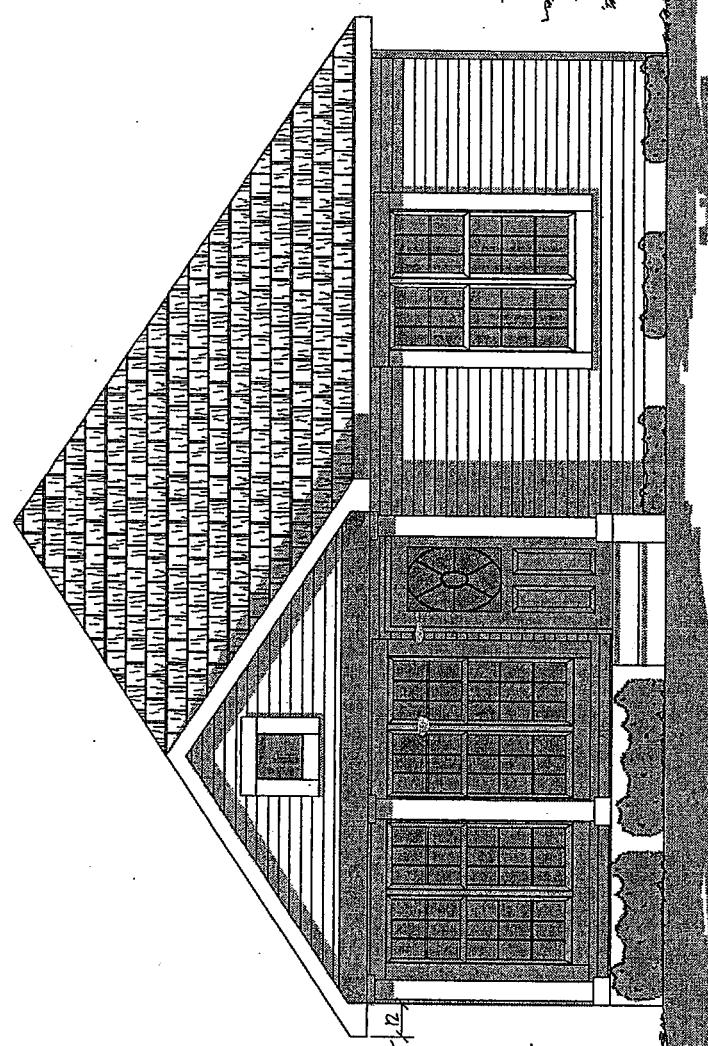


RIGHT ELEVATION

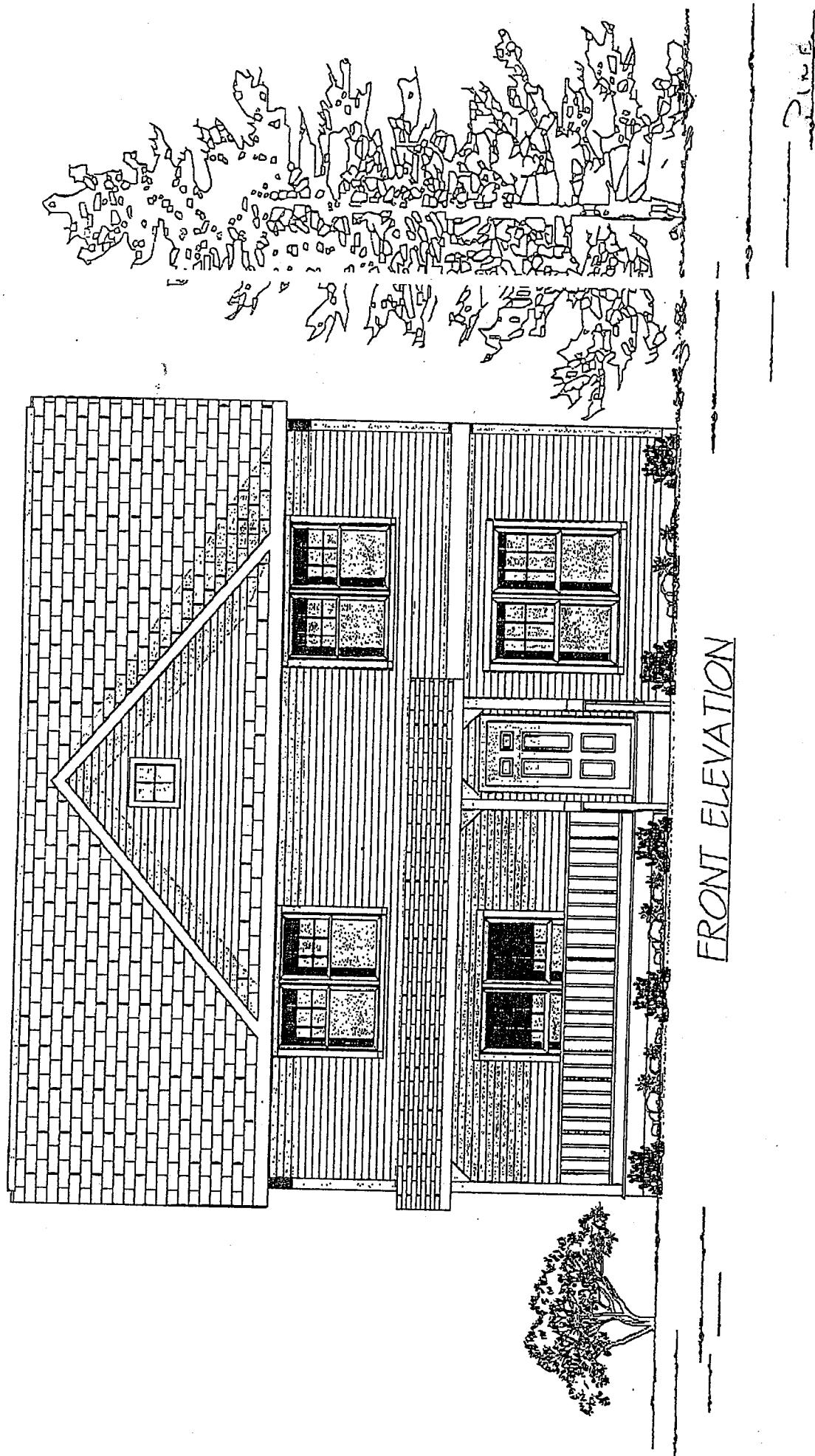


FRONT ELEVATION

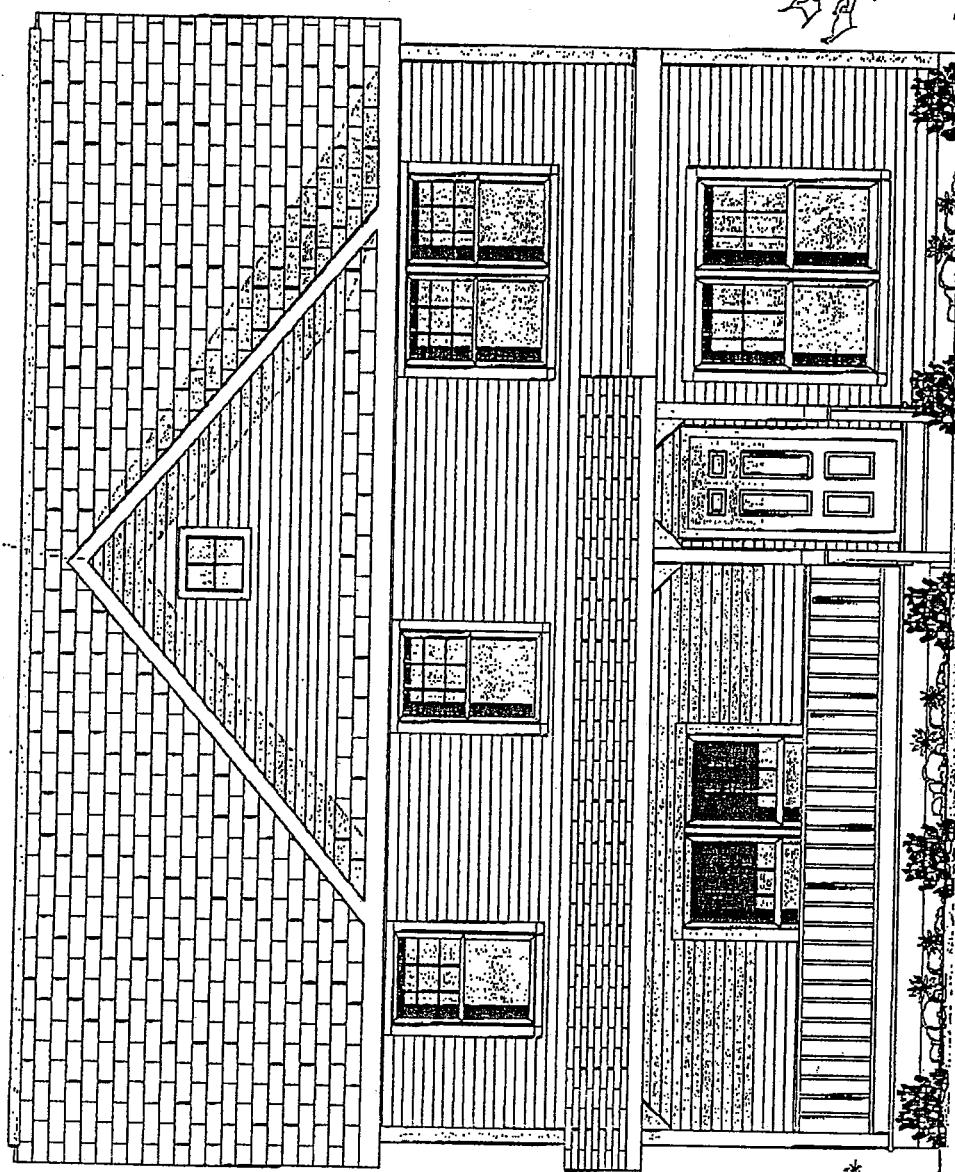
The Laurel



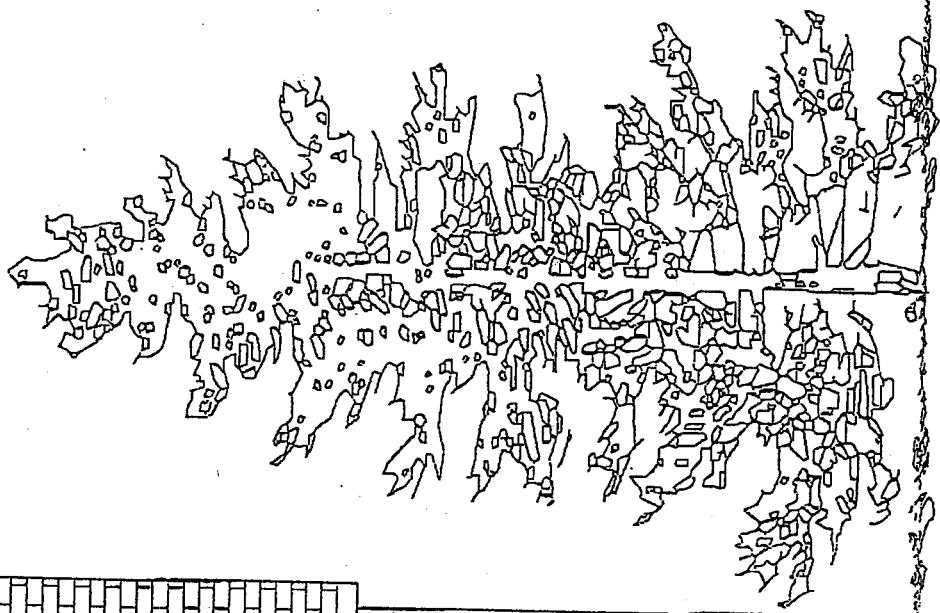
Visible



VISITABLE
ELEVATION



FRONT ELEVATION



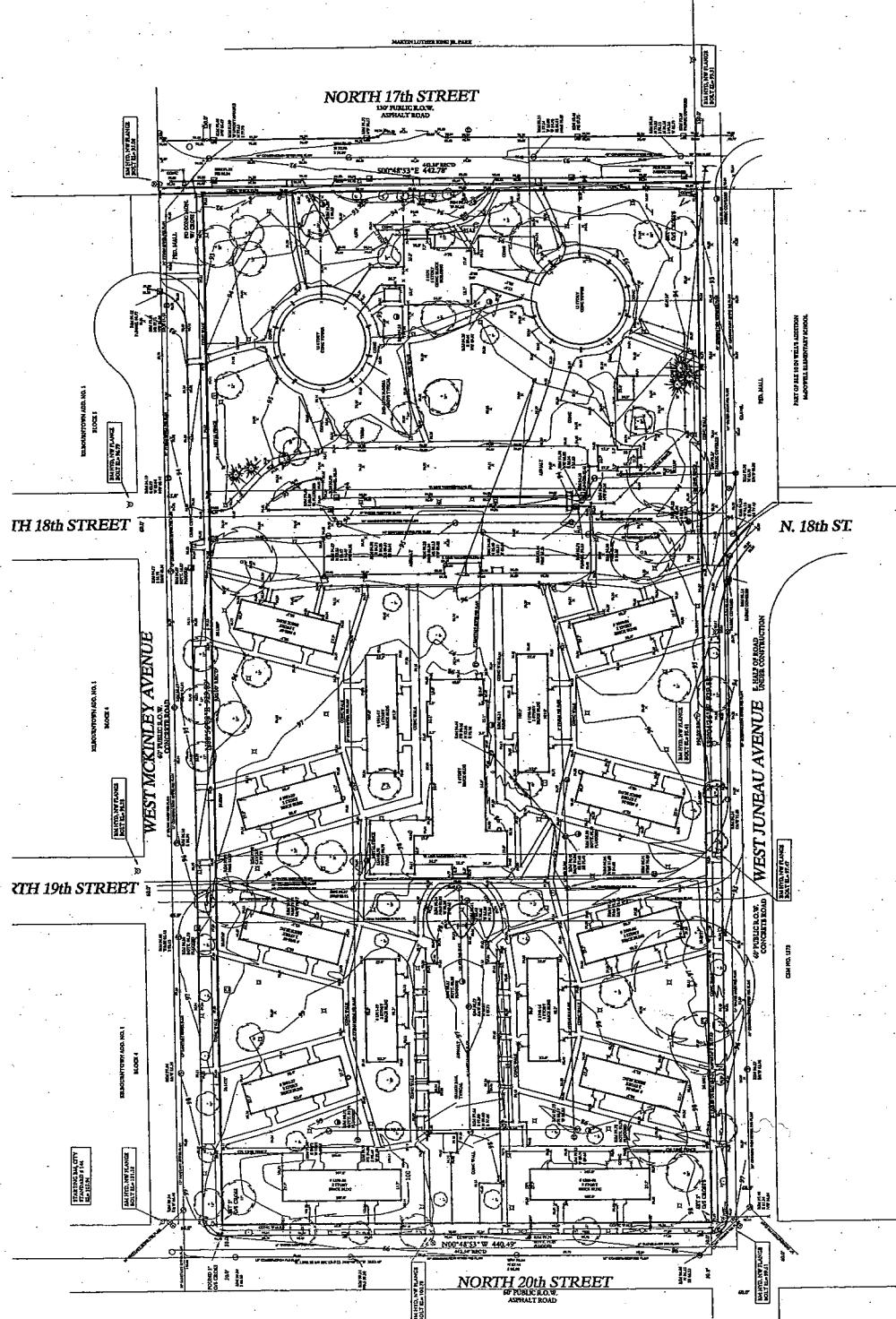
Maple

HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF THE CITY OF MILWAUKEE



HA
Housing Authority of the City of Milwaukee
1965-1995
130 E. Wisconsin Avenue
Milwaukee, WI 53202
(414) 273-4444
www.haom.org

PRELIMINARY DESIGN
CONSTRUCTION
SD-1
16 JULY 93
1" = 40'-0" SITE SURVEY



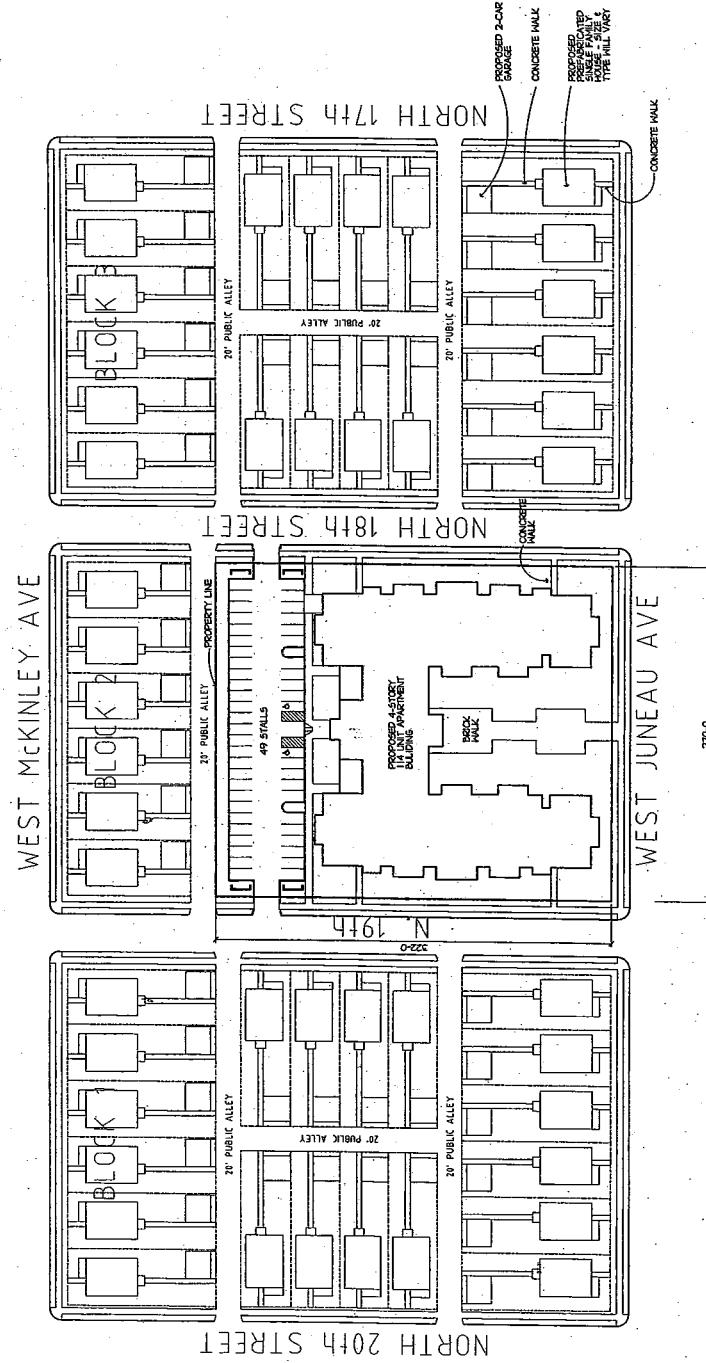
HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF THE CITY OF MILWAUKEE



HA
Housing Authority of the City of Milwaukee
HOUSING AUTHORITY OF THE CITY OF MILWAUKEE
100 East Wisconsin Avenue
Milwaukee, WI 53202
414.286.5700
www.haom.org
100 E. Wisconsin Ave., P.O. Box 8806, Milwaukee, WI 53280-0806
100 E. Wisconsin Ave., P.O. Box 8806, Milwaukee, WI 53280-0806
100 E. Wisconsin Ave., P.O. Box 8806, Milwaukee, WI 53280-0806

PRELIMINARY DESIGN
CONSTRUCTION
14 JULY 01
020201
PMS 100

1" = 40'-0" SITE PLAN SD-3

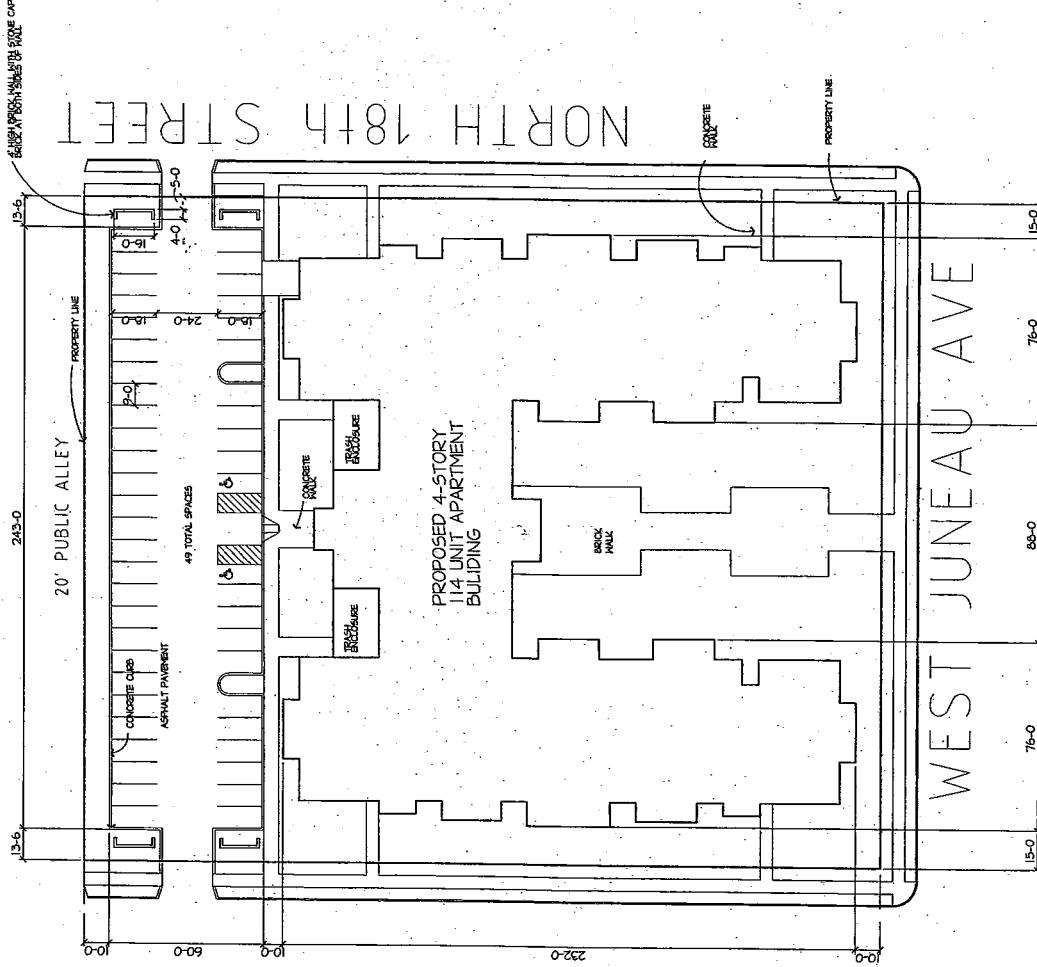




CD
COMMERCIAL
DEVELOPMENT
DESIGN
CONSTRUCTION
MANAGEMENT



SD-4
SITE PLAN
1" = 20'-0"
16 JULY 1991
PERMIT FOR DESIGN
CONSTRUCTION



NORTH 18TH STREET

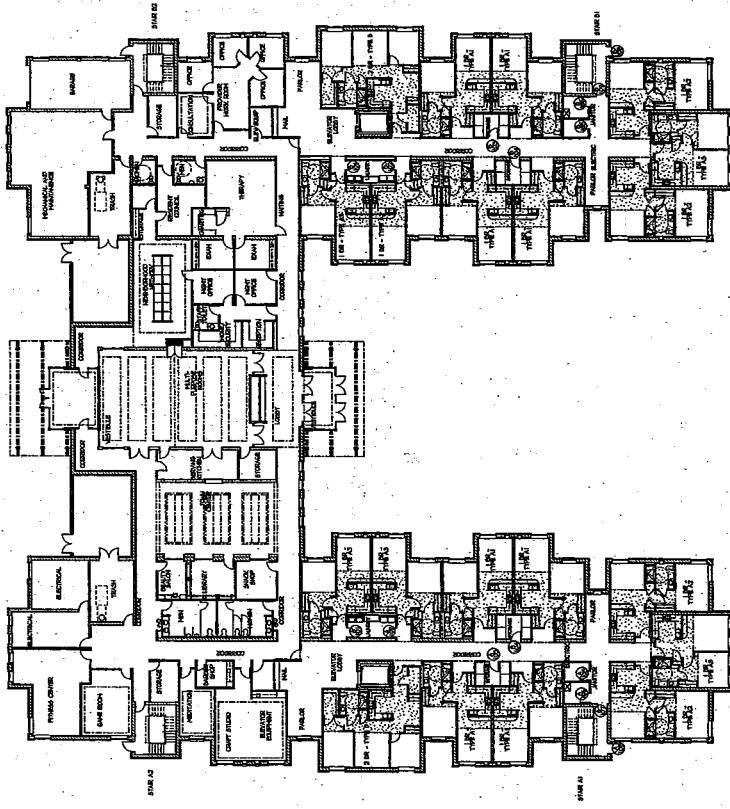
HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF
THE CITY OF MILWAUKEE



COMMUNITY
CONSTRUCTION
CORPORATION
16 JULY 1986
1000 N. 10TH STREET
MILWAUKEE, WI 53203
414-273-1111

PREMIER DESIGN
CONSTRUCTION

1/16" FIRST FLOOR PLAN 1



HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF
THE CITY OF MILWAUKEE

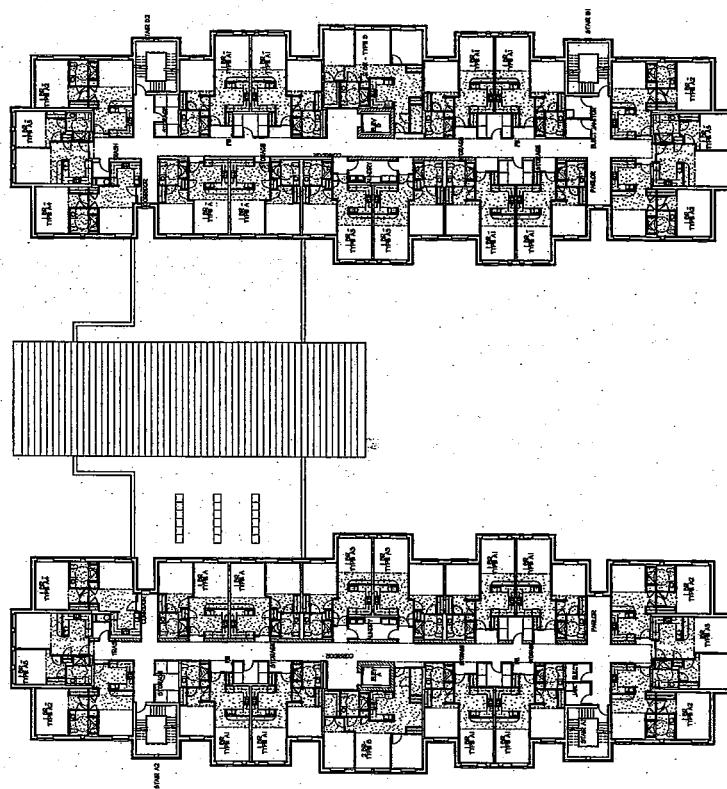


16 JULY 2011
020301
16 JULY 2011
020301

PRELIMINARY DESIGN
CONSTRUCTION

1/16" SECOND & THIRD FLOOR PLANS

2



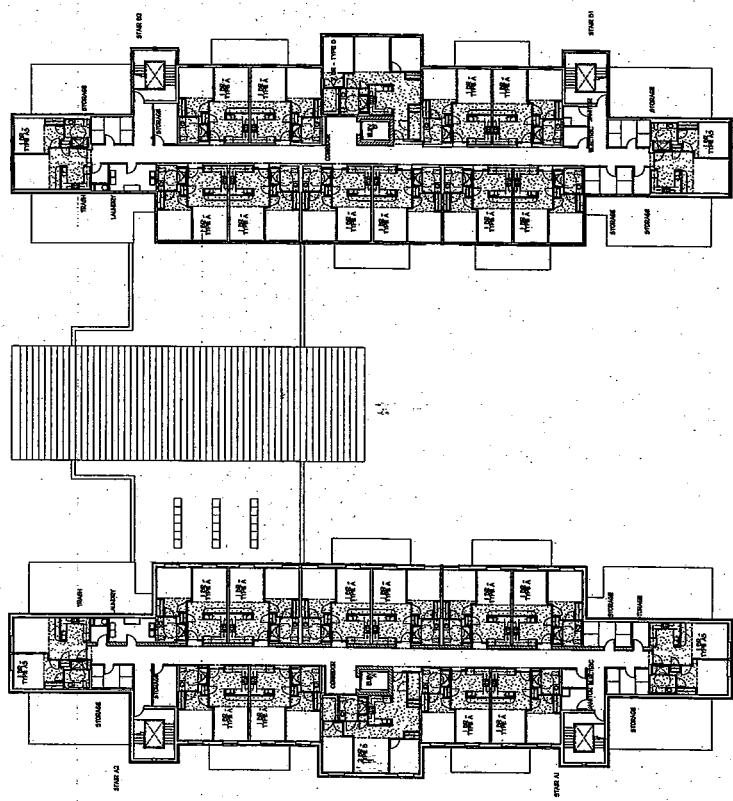
HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF
THE CITY OF MILWAUKEE



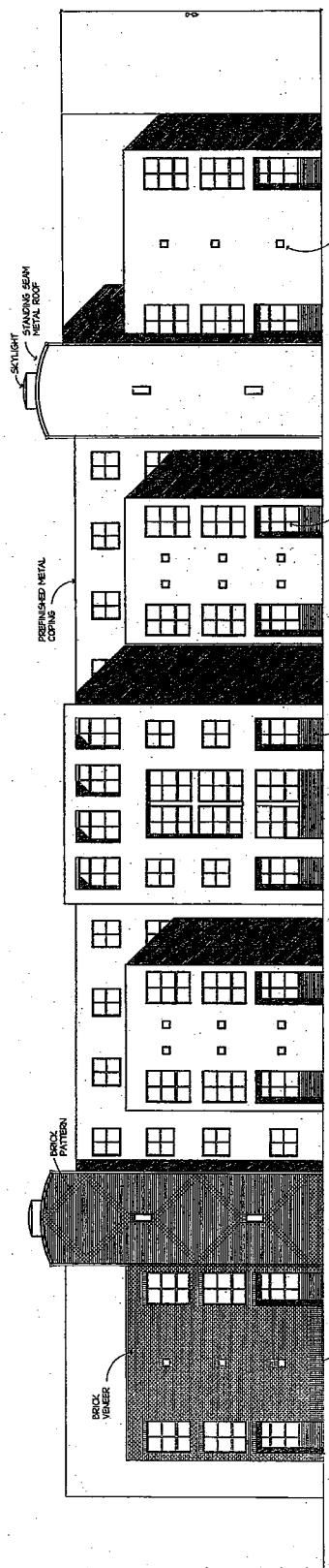
MILWAUKEE
HOUSING AUTHORITY
OF THE CITY OF MILWAUKEE
100 N. 12TH STREET
MILWAUKEE, WI 53202-3254
(414) 273-5700
FAX (414) 273-5706

PRELIMINARY DESIGN
NOT DRAWN
JULY 1992
100 N. 12TH STREET
MILWAUKEE, WI 53202-3254
(414) 273-5700
FAX (414) 273-5706

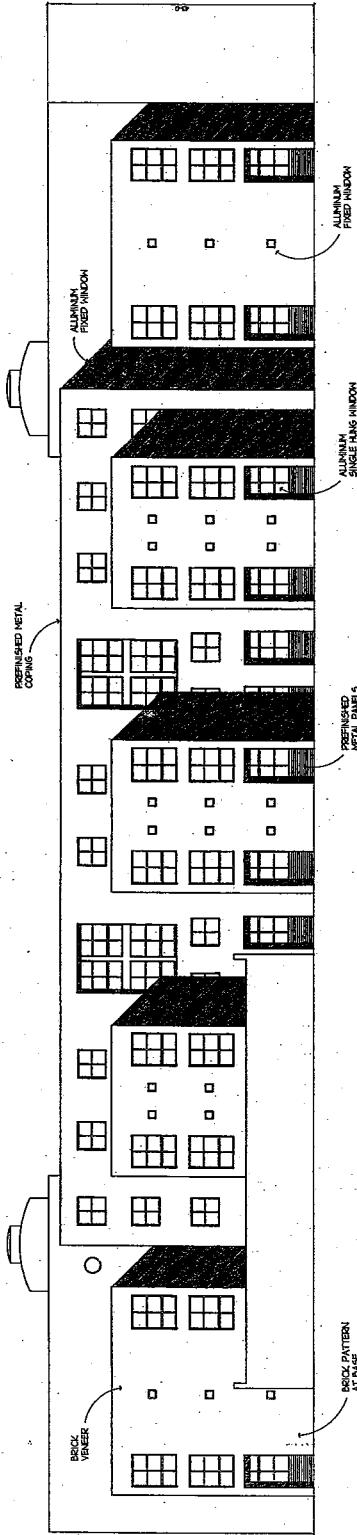
116" FOURTH FLOOR PLAN 4



HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF
THE CITY OF MILWAUKEE



EAST ELEVATION
1/8" 215



WEST ELEVATION & COURTYARD
1/8" 215

PRELIMINARY DESIGN
CONSTRUCTION

02/01/01
02/01/01
02/01/01

1/8" EXTERIOR ELEVATIONS 13

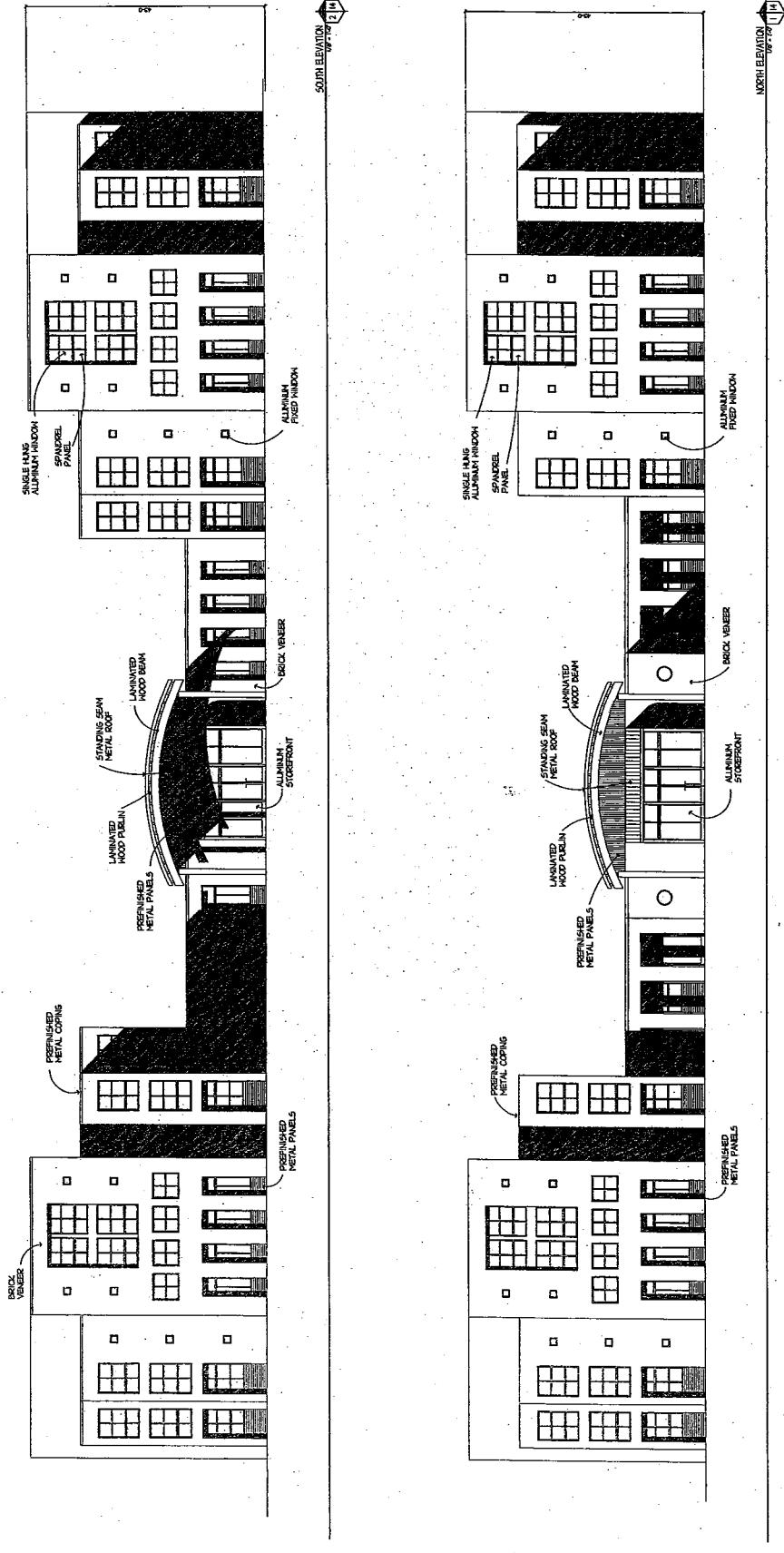
HIGHLAND PARK HOPE VI
HOUSING AUTHORITY OF MILWAUKEE



W.D. & Associates
Architects
Milwaukee, WI
414/273-1840
FAX: 414/273-0723
E-mail: wda@juno.com
www.wda.com

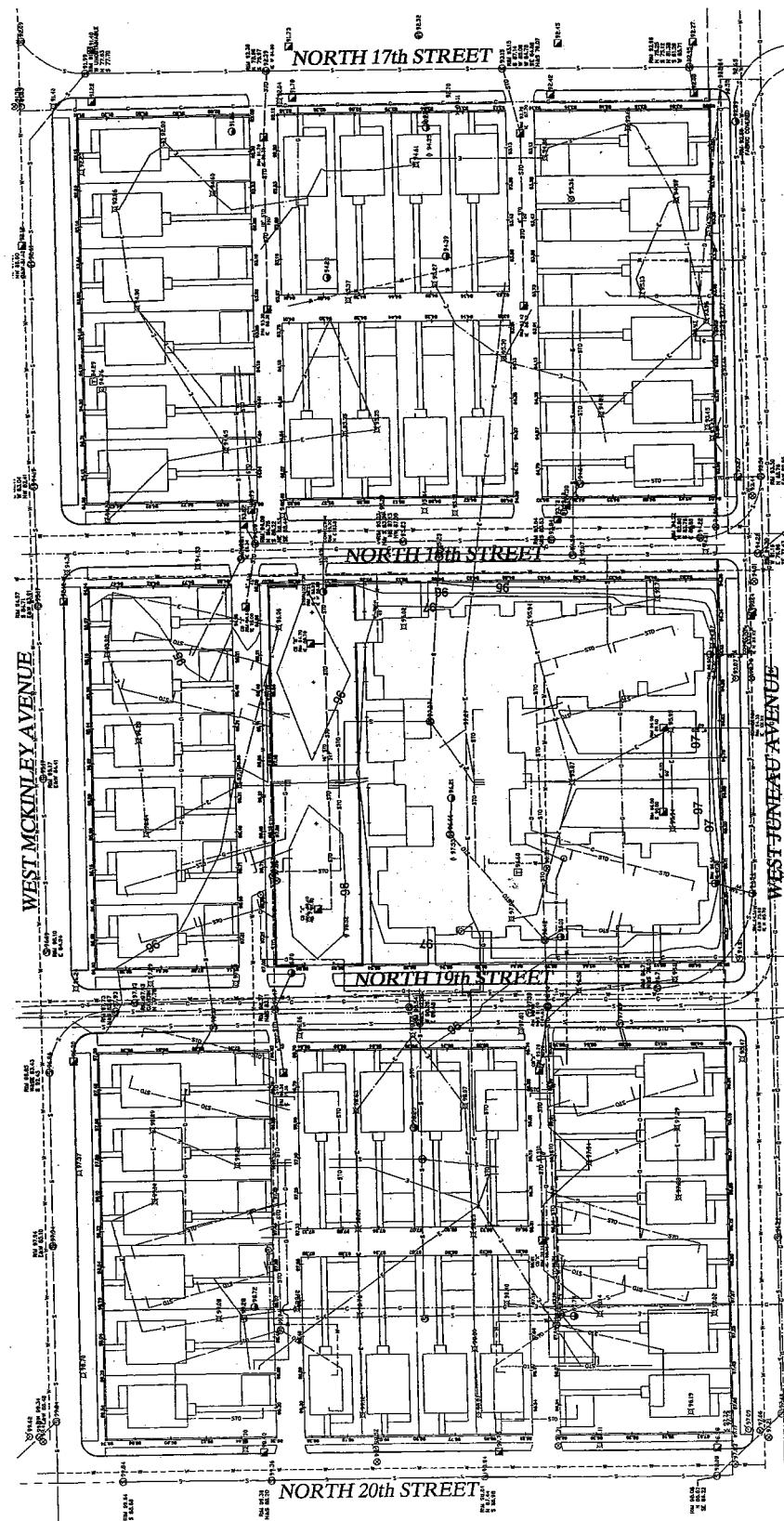
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1/8" EXTERIOR ELEVATIONS 14



CITY OF MILWAUKEE HOUSING AUTHORITY
HIGHLAND PARK HOPE VI HOUSING DEVELOPMENT
SITE GRADING AND PROPOSED UTILITIES PLAN

OFFICIAL NOTICE NO.



ALTHOUGH THE VARIOUS UTILITIES ARE SHOWN ON THE MAP,
THE LOCATIONS ARE APPROXIMATE AND TAKEN FROM CURRENT
RECORDS. THE CONTRACTOR WILL BE RESPONSIBLE FOR
LOCATING THE EXACT POSITION OF THESE UTILITIES
AND/OR DISCONNECTED PRIOR TO DEMOLITION OR RELOCATION OF WORK.



SCALE 1" = 40'
SITE GRAVING AND
PROPOSED UTILITIES
PLAN

JULY,

2003

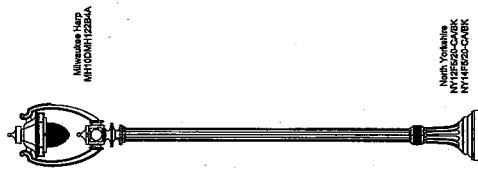
022551

HIGHLAND PARK HOPE VI

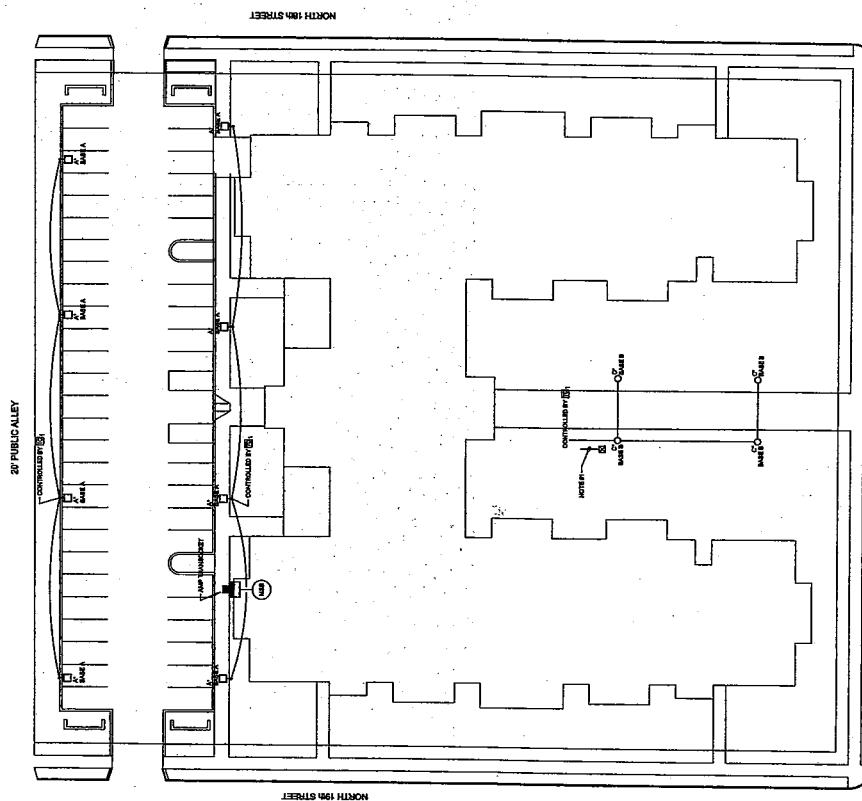
THE CITY OF MILWAUKEE
HOUSING AUTHORITY OF



MAIL ADDRESS: P.O. BOX 300
1000 N. KEEBLER AVENUE
MILWAUKEE, WI 53201-3000
TELEPHONE: (414) 273-7235
FAX: (414) 273-7236
E-MAIL: HA@MILWAUKEE.GOV



North Yorktowne
IN 12500 C-400
NY 14500 C-400



SHEET NOTES:
1. PROVIDE 1" CONDUIT TO FOR FUTURE PUMP USED IN WATER GARDEN.

ELECTRICAL SITE PLAN

NORTH

1" = 100'

DATE: 12/1/03
DRAFTS: DGP
LINE: 03
PAGE: 1
E001
DRAWING

DECEMBER

NOTES

- Landscape contractor shall contact digger's hotline to locate existing utilities prior to any landscape construction in the Milwaukee area call (414) 285-181.
- Landscape contractor shall supply all materials for the completion of all landscape work items associated with this installation for these landscape plans.
- Prior to the start of any landscape construction, the landscape contractor must submit a one found sample of the shredded hardwood mulch that will be used for this project, in a labeled plastic bag.
- Prior to the start of any landscape construction, the landscape contractor shall verify all dimensions with a field check and notify landscape architect of any discrepancies.
- Landscape contractor shall coordinate with the landscape architect the field adjustments of plant locations that are in conflict with underground obstructions, utilities or existing conditions that could be detrimental to plant growth.
- Completely remove all grass, weeds and vegetation from proposed sod and plant bed areas before commencing placement of topsoil. Properly dispose of grass, weeds, vegetation or other debris off site.
- Landscape contractor shall install 12" of topsoil located on site, in all plant bed areas and 6" of topsoil in all sod areas within the property lines. Extend topsoil operations outside of property line up to the sidewalk.
- Landscape contractor shall supply and install no. 1 grade sod in all lawn areas, as shown on these landscape plans. Extend sodding operations outside of property line up to the sidewalk in areas where sod has been placed.
- Landscape contractor shall maintain sod for a period 30 days from the date of substantial landscape completion.
- Landscape contractor shall supply and install trees, shrubs, evergreens and perennials, as shown on these landscape plans.
- Plant substitutions are not permitted unless approved in advance by the landscape architect.
- Provide quantity, size, genus, species and variety of plants indicated on drawings, complying with applicable requirements of ANSI Z20.1, latest edition.
- Plant list quantities are provided for landscape contractors convenience.
- Contractor shall verify all quantities shown on drawings.
- Remove all rocks and debris that are not conducive to plant growth before backfilling planting hole. Dispose of this material properly off site, amend backfill soil as necessary.
- Supply and apply fertilizer tablets (gritform, 20-10-5 or equivalent) to all trees, shrubs and evergreens per manufacturer's specifications.
- Supply and apply granular base fertilizer (cosmocote, 14-4-4 or equivalent) to all perennials per manufacturer's specifications.
- Landscape contractor shall provide all plant beds with spade cut plant bed edges, 4" deep, as shown on these landscape plans.
- Landscape contractor shall supply and install shredded hardwood mulch in all plant beds. The mulch shall be organic mulch, free from deleterious materials, wood chips, bark chunks, stones, etc.) and suitable for a top dressing of trees, shrubs, evergreens and perennials. Mulch with added color, chipped mulch or shredded lumber is not acceptable.
- The depth of mulch shall be inches under perennials and 3 inches in all other plant bed areas. Do not allow mulch to contact stems of evergreens, shrubs or trees.
- For all individual trees not planted within a plant bed, the landscape contractor shall provide a 3" diameter ring of shredded hardwood mulch. The mulch shall have a uniform depth of 3". Do not allow mulch to contact trunk or tree. Ensure that the ring of mulch is circular and provide a spade cut edge.
- The landscape contractor shall maintain all trees, shrubs, evergreens and perennials for a period 30 days from the date of substantial landscape completion.
- The landscape contractor shall provide a warranty for all trees, shrubs, evergreens and perennials for a period of one year from the date of substantial landscape completion. Landscape contractor shall inspect site at the end of warranty period and make any necessary plant requirements to adjust plants that are not straight.
- Landscape contractor shall repair any areas within or outside of the property lines that are damaged by landscape contractor activities.
- Plan notes are not intended to be a substitute for industry accepted installation practices of the landscape contractor, nor relieve the landscape contractor from practicing industry accepted standards.

PLANT LIST

QTY	KEY	SCIENTIFIC NAME	COMMON NAME	SIZE
TREES				
10	TA	ACEX X FREDERICK WASHINGTON'	ARMSTRONG MAPLE	4" BB
6	TC	GLENITA TRACANTHIS THADE MASTER	SCHAUBERGER HONEYLOCUST	4" BB
10	TO	Ostrya VIRGINIANA	AMERICAN HORNbeam	3-4" BB
SHRUBS				
2	SA	AMELANCHIER GRANDIFOLIA 'AUTUMN BRILLIANCE'	AUTUMN BRILLIANCE SERVICEBERRY	8-10' BB MULTI STEM 5-7' BB MULTISTEM
2	SC	CORNUS MAS 'GOLDEN GLORY'	CORNELIAN CHERRY DOORNOD	3-4' BB
4	SE	EUDYOTIS ALATA 'COMPACTUS'	COMPACT BURNING BUSH	15-20' BB
12	SI	HEDERA ARAUCARIIFOLIA 'SNOW QUEEN'	HAWAIIAN EVERGREEN	2-3' BB
6	SU	ILEX VERTICILLATA 'JIM DANDY'	JIM DANDY WINTERBERRY	12-25' BB
22	SIR	ILEX VERTICILLATA 'RED SPUR'	RED SPUR WINTERBERRY	12-25' BB
23	SP	OTENILLA RUTHESA 'MICAH'S WHITE'	MICAH'S WHITE POTENTILLA	24" BB
20	SRS	PRUNUS ARABICA 'WILLOW'	BLUSH SONG	16-20' BB
20	SSR	SHIBO JAPONICA	ALpine Currant	24" BB
24	SSA	SYRINGA 'LAURENTIA'	LAURENTIAN Currant	24" BB
17	SSE	SYRINGA 'MAY FAIR'	MAHOGANY WINTERBERRY	24" BB
1	SSR	SYRINGA 'THOMAS JEFFERSON'	FROGGIE SPIREA	24" BB
1	SSB	SYRINGA 'VIRGINIA'	ALBEDO COMPACT AMERICAN CRABAPPLE	24" BB
1	SSC	SYRINGA 'WILHELM HEINZ'	CRABAPPLE BUSH	24" BB
EVERGREENS				
6	EA	ABIES CONICA 'ALBA'	GOLD COAST JUNIPER	18-24' BB
6	EN	ABIES CONICA 'ALBA'	HELIOTROPIUM 'KELLOGGIANUM'	2-3' BB
10	ET	EUONYMUS 'RED SPUR'	DENISON	24-30' BB
27	ETT	TAXUS 'WEYMOUTH'	TAXON SPREADING YEW	8' BB
8	EHT	THUJA OCCIDENTALIS 'SOUTHWIND'	THOMSON ARBORVITAE	7-8' BB
8	ETH	THUJA OCCIDENTALIS 'WHITE'	DAK GREEN ARBORVITAE	7-8' BB
16	TRH	THUJA OCCIDENTALIS 'WOODWARD'	WOODWARD GLOBE ARBORVITAE	3-5' BB
GROUND COVERS				
49	GA	ASTILBE CHAMAEMOLUS 'VISCONTI'	VISION ASTILBE	4-5' POT
38	GA	ASTILBE JAPONICA 'DELICHA'	DELICHA AND WHITE ASTILBE	4.5' POT
62	GA	ASTILBE THUNBERGII 'STRASBURGER'	SUPERBIA ASTILBE	4.5' POT
21	GD	DESmodium Cassortosa 'SCHOTTLAND'	SCHOTTLAND TUFFET HAIR GRASS	GAL
25	GD	GEBIANNIA BANGKOKIANA 'PALMATA'	ALUM WHITE CRANEBLL	4.5' POT
66	GH	HEUCHERA 'JAMES MARSH'	JAMES MARSH DAY LILY	4.5' POT
85	GH	HEUCHERA 'STELLA DE ORO'	STELLA DE ORO DAY LILY	4.5' POT
16	GH	HOSTA 'MALLORCA'	MALLORCA DAY LILY	4.5' POT
71	GH	HOSTA 'ROYAL STANDARD'	ROYAL STANDARD FUNKIA	4.5' POT
21	GH	HOSTA 'PURPLE PLANET'	PURPLE PLANET FUNKIA	4.5' POT
38	GH	HOSTA 'SUNDOWNER'	SUNDOWNER FUNKIA	4.5' POT
25	GH	HOSTA 'UNIVERSITY OF VERMONT'	UNIVERSITY OF VERMONT FUNKIA	4.5' POT
6	GI	HOSTA 'VALERIE'	VALERIE FUNKIA	4.5' POT
4	GR	RUBUS FLUGG'D COLSBURG	COLSBURG BLACK EYED SUSAN	4.5' POT

BASE PLANT DATA
base plan data and utility information were obtained from the following electronic file:
Landscape Information System (LIS) received from AIA Architecture 7/1/03

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PRELIMINARY NOTIFICATION
PRELIMINARY DESIGN
NOTICE & PLANT LIST L2.1
16 JULY 03
02001
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NOTES & PLANT LIST