

EXHIBIT A

File No. 021261

ZND/ce

IRGENS

AMENDMENT DETAILED PLAN DEVELOPMENT

ST. LUKE'S MEDICAL CENTER MATERIALS MANAGEMENT AND WEST PARKING STRUCTURE

PROJECT DESCRIPTION AND OWNER'S STATEMENT OF INTENT December 23, 2002

I. COMPONENTS OF DETAILED PLAN AND SUPPORTING MATERIALS

Aurora Health Care requests consideration for this Detailed Plan Development (DPD) affecting the St. Luke's Medical Center (SLMC) General Planned Development (GPD) in accordance with this document. This statement, together with submitted plan sheets and related materials constitutes and supports the DPD.

PLAN SHEETS

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DPD - 2	PROJECT BOUNDARY DESCRIPTION (Existing Conditions)
DPD - 2A	PROJECT BOUNDARY DESCRIPTION (Proposed Conditions)
DPD - 3	SITE GRADING PLAN
DPD - 4	SITE UTILITY PLAN
DPD - 5	LANDSCAPE PLAN (South Loading Dock Entry)
DPD - 5A	LANDSCAPE PLAN (North Parking Structure Entry)
DPD - 6	BUILDING ELEVATIONS (N/S)
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EXHIBIT A	STATISTICAL SHEET
EXHIBIT B	SIGN STANDARDS

II. OVERALL DEVELOPMENT CONCEPT

The St. Luke's Medical Center (SLMC) master plan is described in its GPD and reflects a campus expansion strategy that replaces and improves the existing infrastructure while increasing capacity and improving the quality of patient services. This proposal reflects a plan designed to increase the efficiency of hospital material management and its associated trucking by centralizing operations. Additionally, it maximizes the use of available land resources by combining this function with on-campus, structured parking.

The proposed project is a combined material management facility and parking structure to be constructed on the west side of the campus of SLMC. The requirements for this two-phased project are defined as approximately 1300 parking spaces and 15,000 square feet of existing and new material management areas and receiving docks.

The initial project will accommodate approximately 1,360 structured stalls and 48 surface stalls. This is a net increase of 1,235 stalls over current capacities. The building will be constructed on existing surface parking which will be replaced within the new facility. The structure will service staff physician, employee, patient/visitor, and valet parking. Following is a parking count summary.

Parking Stalls	Current	Proposed	Net Change
Surface	173	48	- 125
Structured	0	1,360	+1,360
Total	173	1,408	+1,235

Approximately two-thirds (900) of the structured stalls will accommodate daily/scheduled hospital parkers (employees/physicians). To best accommodate peak traffic flow the Oklahoma access will serve as entry-only daily between 5:00 am – 9:00 am and exit-only at all other times. Refer to the Traffic Impact Analysis for additional information.

Noting current adverse conditions related to peak patient/visitor trips, the internal drives have been designed to minimize congestion thereby maximizing the on-site capacity for valet services. This was accomplished by increasing staging areas, eliminating self-parking lanes within critical flow lanes, and by restricting truck access.

The improvements will allow SLMC to clean-up its “back yard” operations and dramatically reduce the truck traffic on the parkway. The medical gases storage tanks will be moved from their current, site-perimeter location adjacent to Kinnickinnic River Parkway to the southern most site-interior area adjacent to the existing building. The new tank area will accommodate two horizontal tanks – one of each oxygen and nitrogen. Additionally there will be two 48-hour reserve tanks. All tanks are white in color with the contents clearly indicated in bold letters. The entire area will be enclosed by a chainlink fence.

The campus currently has four truck docks located in the northwest corner of the campus. They are used for both soiled and clean materials. The lack of sufficient loading bays and staging areas has reduced the effectiveness of materials handling and distribution on the campus thereby increasing costs. Trucks often stop and wait in areas hampering patient parking and access. All trucking utilizing the existing docks enters from the parkway. Staging often occurs on the parkway.

The proposed plan retains the use of two of the current docks on a limited basis. Trucks utilizing the Kinnickinnic River Parkway drive will be restricted to off-peak hours. Off-peak hours at this location are liberally defined within the period 7:00 p.m. to 7:00 a.m. The service drive contained within the structure will provide access for waste and soiled linen removal only.

The introduction of the increased material management area and the additional two docks for a total of six clean docks will accommodate greater efficiencies in internal distribution as well as staging for trucking. Additional areas are created for van and small truck deliveries by vendors such as FedEx and UPS.

III. COMPLIANCE WITH STANDARDS

A SIZE (295-812.1)

The portion of the SLMC campus area subject to the DPD is approximately 163,289 square feet.

B DENSITY (295-812.2.)

Not applicable.

C SPACE BETWEEN STRUCTURES (295-812 3.)

The location of the structure in the DPD complies with the applicable provisions of the Wisconsin Administrative Code, ILHR Chs. 50-64.

D SETBACKS (295-812 4.)

The setback incursions range from zero to twenty (20) feet and are consistent with the GPD.

Standards for facade and landscaping treatments were established for street edges within the campus through the GPD and are restated below.

Principal Facade is defined as a public facade designed in accordance with the City of Milwaukee Urban Design Guidelines. These facades will be articulated and fenestrated in a manner that is consistent with their public function, character, location and context. Principal parking structure facades may utilize plan materials to meet the intent of this paragraph.

Secondary Facade must have view in and out for security with no specific requirement for bringing buildings up to the proposed setbacks or property line. Facade may be automobile oriented.

Principal Facades will comprise the east, north and west elevations.

E SCREENING (295-812 5.)

New landscaping consisting of combined hedges, shrubs, and trees will screen the west side elevation of the planned improvements adjacent to the neighboring church and parkway. All existing landscaping noted to remain shall be maintained to continue screening for the benefit of the surrounding residences. All new landscaping for proposed receiving area and surface parking areas shall conform with or exceed City of Milwaukee requirements.

Due to the proximity of the improvements to the property limits coordination of landscaping with the adjacent land owners, Grace Lutheran Church and Milwaukee County, is necessary. Preliminary discussions with both property owners have resulted in their being receptive to our screening requirements and resulting plans.

F OPEN SPACES (295-812 6.)

None required.

G CIRCULATION FACILITIES (295-812 7.)

Circulation facilities are consistent with the GPD and provide for both pedestrian and vehicular traffic. The material management and parking facilities are strategically located near the hospital uses they support.

H LIGHTING (295-812 8.)

The lighting shall be consistent with the accepted standard already in place on the campus and shall conform to the established standards used by the City of Milwaukee. Specific lighting plans will be submitted to the City for review and approval.

I UTILITIES (295-812 9.)

Utility lines, as indicated, are extended directly from existing City services or directly from the hospital. All utility lines shall be installed underground. The transformer currently residing in the Health Science parking lot will be relocated, but will be maintained in the open lot. The transformer will be screened from view with hedge and shrub plantings.

J SIGNS (295-812 10.)

A single exterior building sign will identify the parking structure. This will consist of white and teal, back-lit, illuminated letters. The building sign will be installed on the north face of the structure and is further described in Exhibit B. Additional signs will include directional signs within the campus and the facility. Specific signage plans will be submitted to the City for review and approval.

IV. STATISTICAL SHEET INFORMATION

Section 295-813 (2) (a) of the Milwaukee code of Ordinances provides that this Owner's DPD Project Description contain a statistical sheet setting forth specific information on the project. The pertinent information required under this Section set forth on the Statistical Sheet attached hereto as Exhibit A.

EXHIBIT A

DETAILED PLAN DEVELOPMENT STATISTICAL SHEET

- A-1 GROSS LAND AREA: 163,289 SF
- A-2 LAND COVERED BY PRINCIPAL BUILDING: 50,572 SF
- A-3 LAND DEVOTED TO PARKING, DRIVES AND PARKING STRUCTURES: 103,985 SF
- A-4 LAND DEVOTED TO OPEN SPACE: 18,502 SF
- A-5 PROPOSED NUMBER OF BUILDINGS: One Building 12 Levels
- A-6 PARKING SPACES PROVIDED
 - Structure 1,360 spaces,
 - Surface 48 spaces
 - TOTAL 1,408 Spaces

Note: The project will result in a net add of 1,235 parking spaces to the SLMC campus.

EXHIBIT B

DETAILED PLAN DEVELOPMENT SIGN STANDARDS

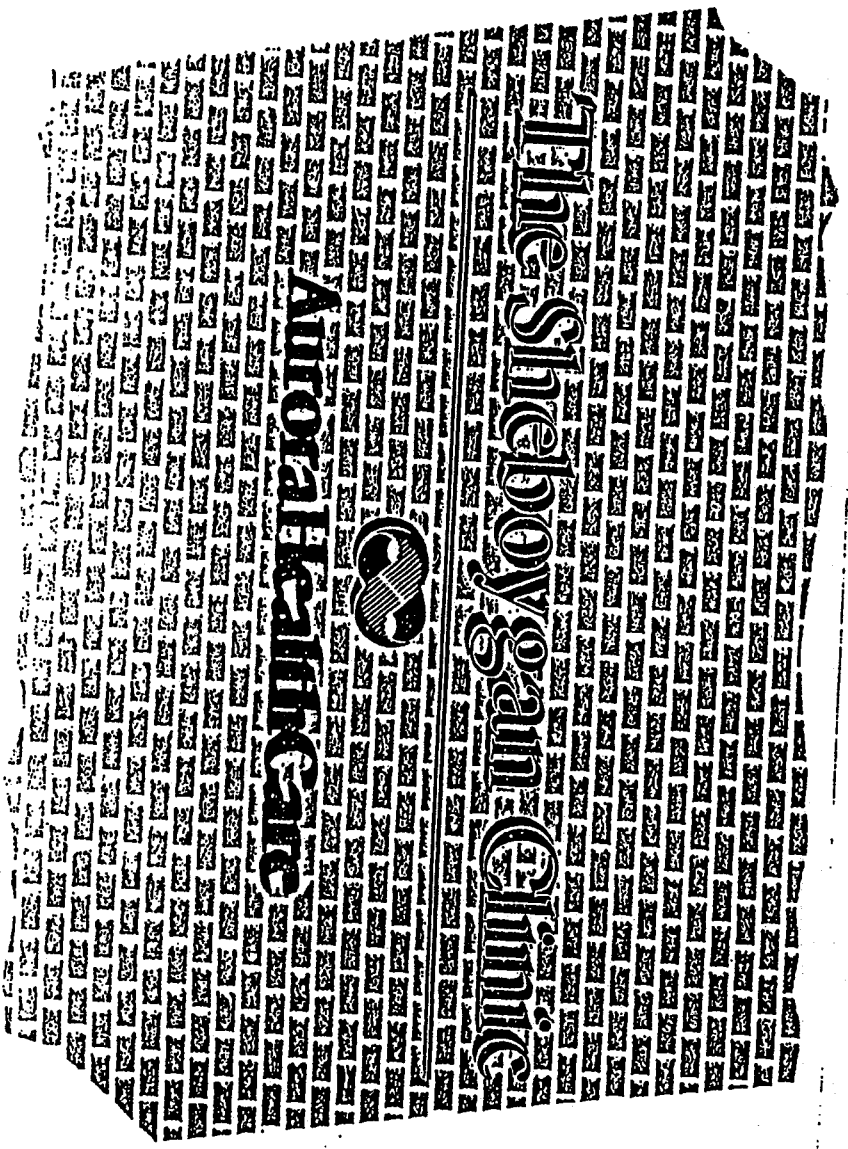
1. Building Sign – Sign Type “C” – Individual Illuminated Pan Channel Letters
2. Directional Sign – Sign Type “D” – Illuminated Directional Sign

Sign standards presented are consistent with GPD. Actual sign plans will be submitted to the City for review and approval.

SIGN IDENTIFICATION PROGRAM

SIGN TYPE **G** OPTION **1**

ILLUMINATED LETTERS



Scale: — N.T.S.



Aurora
HealthCare

SIGN IDENTIFICATION PROGRAM

SIGN TYPE **G** **OPTION** **1** **ILLUMINATED LETTERS**

RESPIRITON

INDIVIDUAL ILLUMINATED PAN CHANNEL LETTERS.

LETTER CONSTRUCTION: All Aluminum construction, backs & sides. Painted to match #3630-246 TEAL.

ILLUMINATION: Internal with 15mm White neon.

LETTER FACES: 3/16" White Plexiglas

LOGO FACE: White 3/16" Plexiglas w/Teal #3630-246 translucent film laminated to #V04-3635-10 gloss
White opaque film.

MOUNTING: Flush wall mounted with hidden fasteners.

**STANDARD SIZE: N.A. sizes will vary with
available wall space**



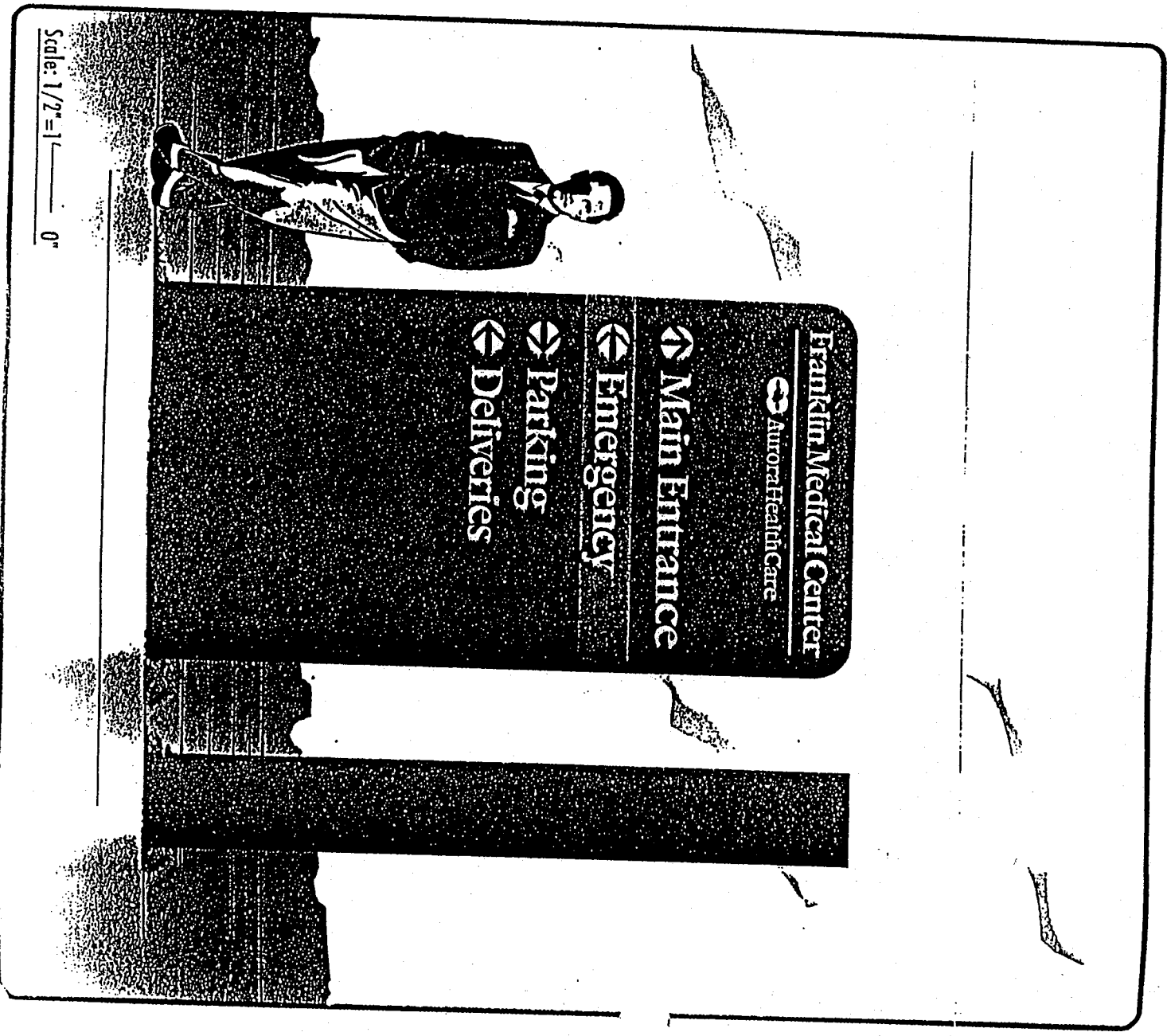
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SIGN IDENTIFICATION PROGRAM

SIGN TYPED

OPTION 1

ILLUMINATED DIRECTIONAL



Scale: 1/2" = 1' 0"



AURORA
HealthCare

SIGN IDENTIFICATION PROGRAM

SIGN TYPED **OPTION** **ILLUMINATED DIRECTIONAL**

DESIGNATION

ILLUMINATED DIRECTIONAL SIGN

SIGN CABINET: All Aluminum construction with radius corners. Painted to match #3630-246 Teal.

Background "Emergency" section only: Paint Red #3621. Stripe to wrap around cabinet.

ILLUMINATION: Internal w/high output Fluorescent lamps.

FACE GRAPHICS: CAD/CAM routed Aluminum backed w/White 3/16" Plexiglas.

Copy color: White 3/16" Plexiglas.

Logo color: White 3/16" Plexiglas w/Teal #3630-246 translucent film laminated to #V04-3635-10 gloss White opaque film.

FOOTING: Direct set pipe into augered concrete footing.

STANDARD SIZE: 5'-0" x 9'-0"



Aurora
HealthCare

MATERIALS MANAGEMENT & WEST PARKING STRUCTURE

ST. LUKE'S MEDICAL CENTER

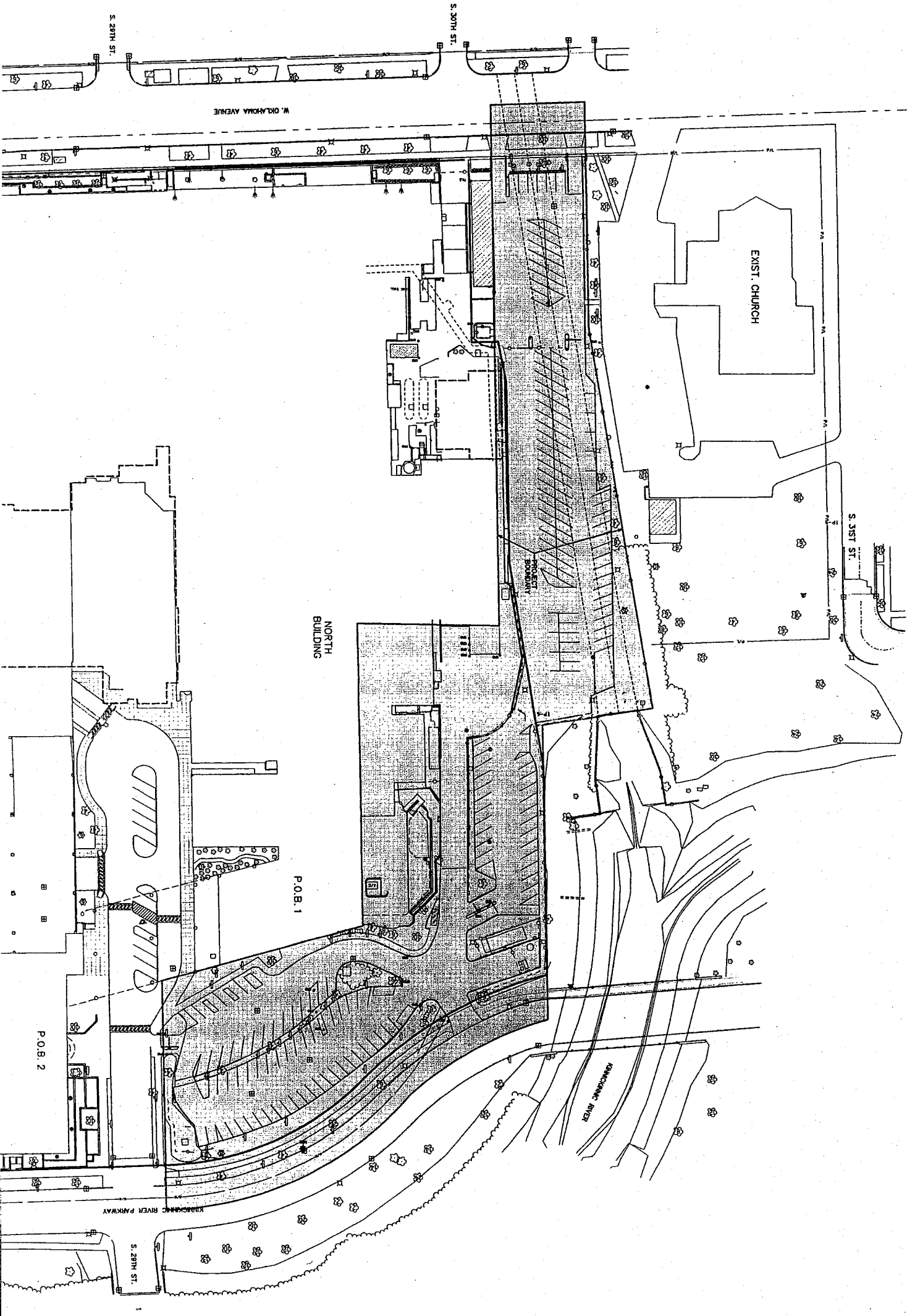
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LOCATION MAP - PHASE 2

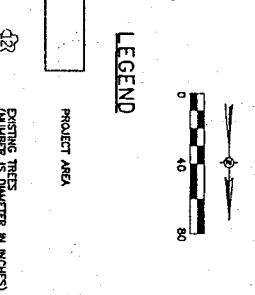


Revised - 12/23/02

DPD - 1



LEGAL DESCRIPTION OF PROPOSED PROJECT BOUNDARY
 That part of the Southeast 1/4 of the Southeast 1/4 of Section 12, Township 6 North, Range 21 East, in the City of Milwaukee, Milwaukee County, Wisconsin bounded and described as follows:
 Commencing at the Southwest corner of said Southeast 1/4, thence North 87° 42' 47" East, on and along the south line of said Southeast 1/4, 1558.54 feet to the point of beginning, thence North 07° 50' 47" East, 1017.72 feet thence North 10° 00' 13" West, 272.36 feet to the start of a curve to the left having a radius of 323.51 feet and a long chord bearing North 50° 50' 42" East, 143.98 feet thence northeasterly along the arc of said curve, 143.20 feet to the beginning of a curve to the right, having a radius of 305.30 feet and a long chord bearing North 74° 11' 08" West, 189.89 feet thence South 00° 57' 14" East, 280.56 feet along the arc of said curve, 254.64 feet thence South 07° 00' 13" East, 211.91 feet thence North 89° 24' 05" West, 129.85 feet thence South 00° 55' 30" East, 483.44 feet thence North 89° 24' 05" West, 85.82 feet thence North 07° 00' 13" West, 17.00 feet to the point of beginning.
 Containing 653,289 square feet (3.75 acres), more or less.



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 One Henry Creek Corporate Center
 123 South 4th Street, Suite 1170, 4th Fl.
 Milwaukee, WI 53204
 Tel: 414 224-1500
 Fax: 414 224-1507
 Web Site: www.graef.com

Other Offices Located In:
 Green Bay, Wisconsin
 Madison, Wisconsin
 Chicago, Illinois

PROJECT NAME:
 AURORA HEALTHCARE
 ST. LUKE'S MEDICAL
 CENTER
 2900 W. OKLAHOMA AVE.
 MILWAUKEE, WI 53215

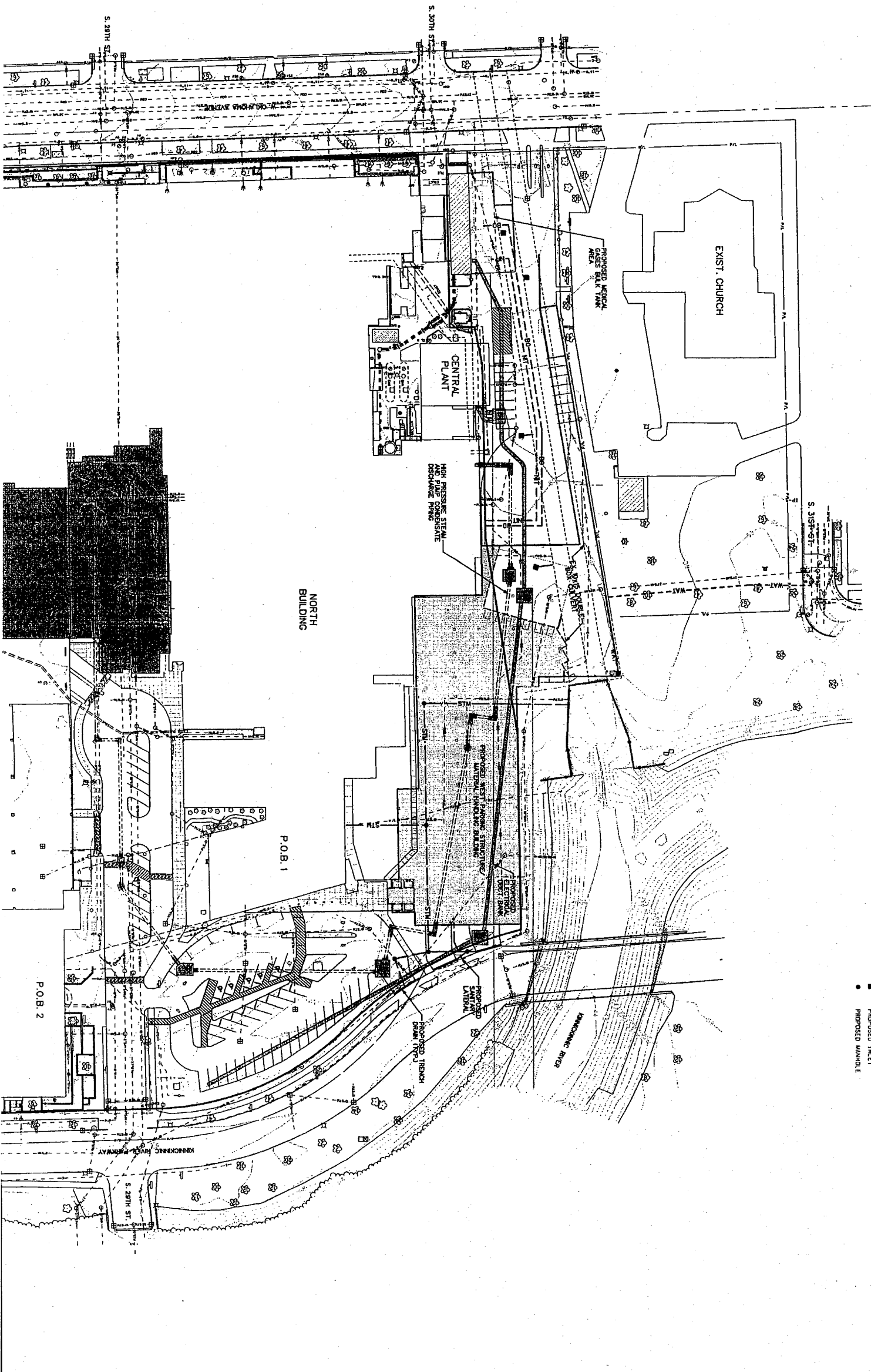
SHEET TITLE:
 DETAILED PLANNED
 DEVELOPMENT
 MATERIALS MANAGEMENT
 AND WEST PARKING
 STRUCTURE PROJECT

PROJECT BOUNDARY DESCRIPTION
 (Existing Conditions)

NO.	DATE	REVISIONS	BY

PROJECT NUMBER: 20020427.00
DATE: 12/21/2002
DRAWN BY: JAL
CHECKED BY: JAL
PROJECT MANAGER: JTL
SCALE: 1" = 40'
FILE: 04-2.dgn

SHEET NUMBER:
 DPD-2



GENERAL NOTES
 The underground utilities have been located from field survey, information and existing records. The utility records are not guaranteed to be accurate. The utility records shown further does not warrant that the underground utilities shown are in the exact location from information provided. The surveyor has not physically located the underground utilities.

- LEGEND**
- ▲ TRVERSE POINT
 - CONCRETE MOUNT W/BRASS CAP (FOUND)
 - 1" DIA. IRON PIPE (FOUND)
 - 2" DIA. IRON PIPE (FOUND)
 - SET 1" IRON PIPE
 - LIGHT POLE
 - TELEPHONE MANHOLE
 - CATCH BASIN
 - SPRINKLER
 - WATER VALVE PIT
 - SOIL BORING
 - FIRE & POLICE MANHOLE
 - MANHOLE
 - △ SIGN
 - ▽ FIRE HYDRANT
 - WATER VALVE
 - GAS MANHOLE
 - ELECTRIC MANHOLE
 - GAS VALVE
 - DRAIN TILE
 - POWER POLE
 - TELEPHONE POLE
 - GUY WIRE
 - INLET
 - TRAFFIC SIGNAL
 - METAL PIPE
 - DECIDUOUS TREE
 - CONIFEROUS TREE
 - BUSH
 - TREE LINE
 - STUMP
 - CONTROL BOX
 - OVERHEAD ELECTRICAL LINE
 - BURIED GAS MAIN
 - BURIED WATER MAIN
 - BURIED STORM SEWER
 - BURIED SANITARY SEWER
 - BURIED MIS SEWER
 - BURIED COMMUNICATION LINE
 - PROPOSED BULK DRYDEN LINE
 - PROPOSED BULK WITBROEK LINE
 - PROPOSED STORM SEWER
 - PROPOSED WATER MAIN
 - PROPOSED HYDRANT
 - PROPOSED INLET
 - PROPOSED MANHOLE



GRAFF ANHALT SCHLOEMER AND ASSOCIATES INC.
 One Young State Capitol Center
 125 Milwaukee, WI 53233-1700
 FAX 262-331-0033
 Web Site: www.gasinc.com
 Other Office Located In:
 Green Bay, Wisconsin
 Madison, Wisconsin
 Chicago, Illinois

PROJECT NAME:
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 2900 W. OKLAHOMA AVE.
 MILWAUKEE, WI 53215

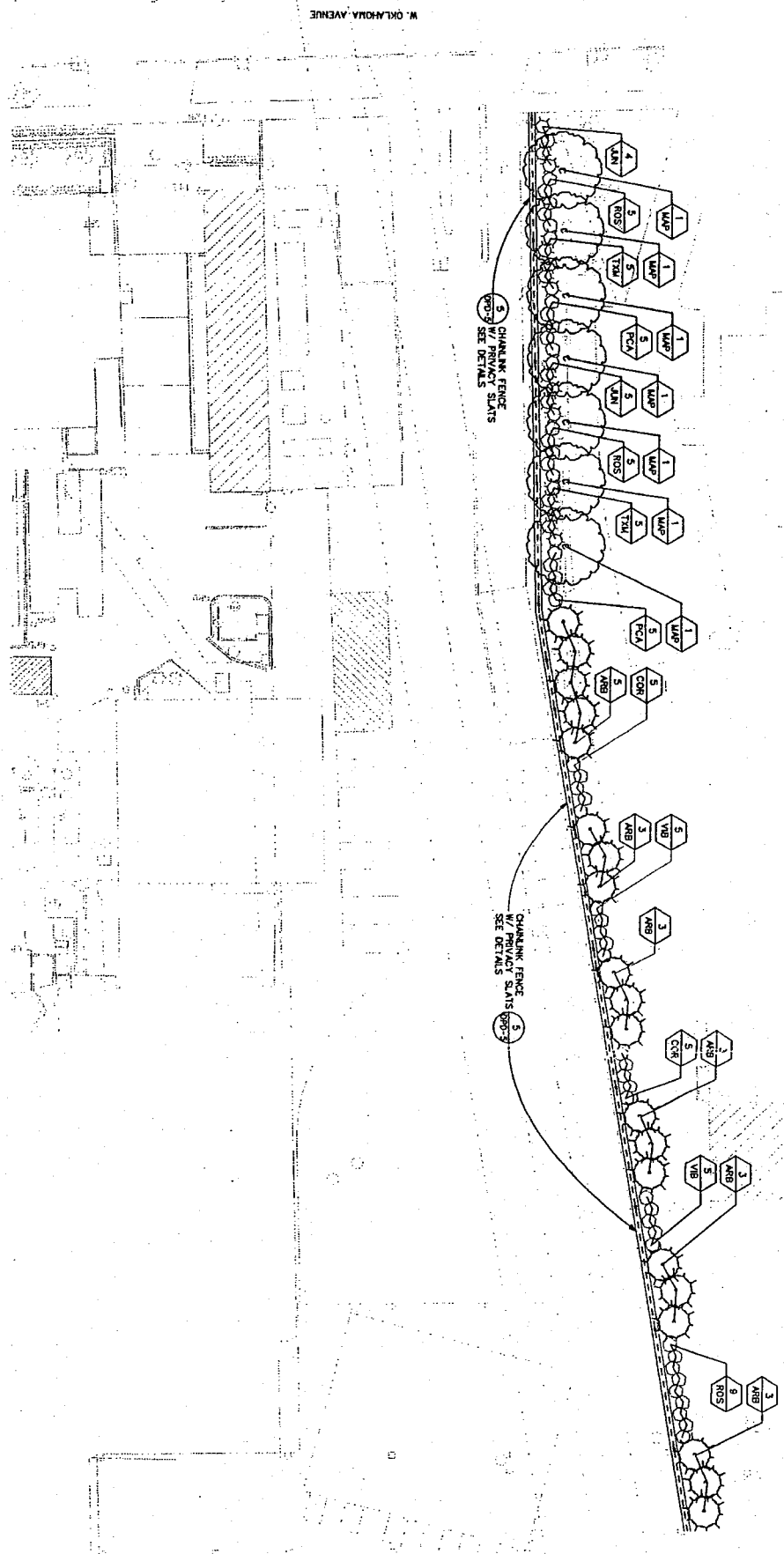
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 DETAILED PLANNED
 DEVELOPMENT
 MATERIALS MANAGEMENT
 AND WEST PARKING
 STRUCTURE PROJECT

SITE UTILITY PLAN

NO.	DATE	REVISIONS	BY

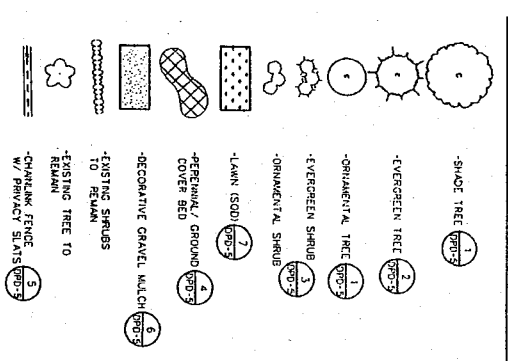
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DATE: 12/23/2002
DRAWN BY: JAL
CHECKED BY: JAL
PROJECT MANAGER: JML
SCALE: 1" = 40'
FILE: qd-4.dgn

SHEET NUMBER
 DPD-4



PROPOSED LANDSCAPE PLAN
 SOUTH LOADING DOCK ENTRY

LEGEND



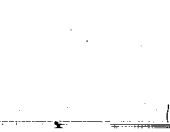
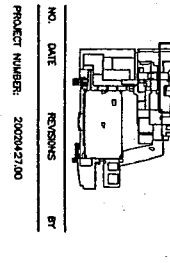
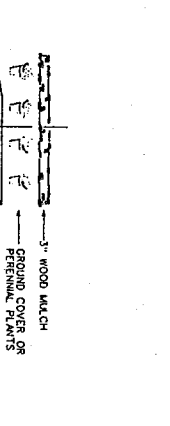
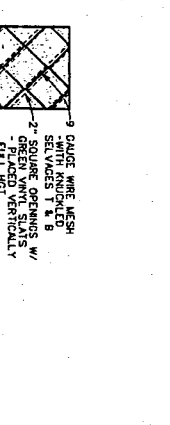
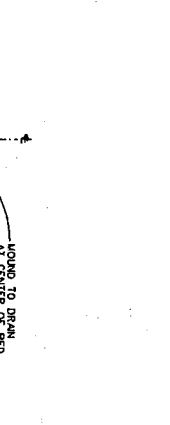
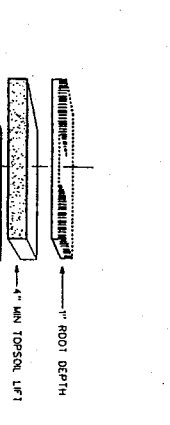
PLANTING NOTES

- THE SIZES OF PLANTING STOCK LISTED IS MINIMUM ACCEPTABLE SIZE. ADDITIONALLY, WHEN EXCESSIVE PLANNING REDUCES CROWN, PLANT SHALL BE REPLACED.
- ALL DIMENSIONS TAKEN FROM BACK OF CURB.
- DURING THE INITIAL MAINTENANCE PERIOD THE LANDSCAPE CONTRACTOR IS REQUIRED TO PROVIDE AN ON-GOING PLEASANT VISUAL ENVIRONMENT WHEREAS ANY PLANT WHICH IS NOT RESPONDING TO TRANSPANTING SHALL IMMEDIATELY BE REPLACED. LAWNS SHALL BE REPAIRED & WEEDS MUST CONSTANTLY BE REMOVED - NO EXCEPTIONS WILL BE GRANTED.
- PLANT MATERIAL SHALL BE OF A QUALITY CONSISTENT WITH THE STANDARDS OF THE AMERICAN ASSOCIATION OF NURSERYMEN (ANSI Z60.1).

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	MIN. SIZE	SYMBOL	NOTES
7	●	SHADE TREE				
8	●	ORNAMENTAL TREE				
9	●	EVERGREEN TREE				
10	●	EVERGREEN SHRUB				
11	●	ORNAMENTAL SHRUB				
12	●	GROUND COVER				
13	●	FLOWERS				
14	●	PERENNIAL				
15	●	GROUND COVER				
16	●	FLOWERS				
17	●	PERENNIAL				
18	●	GROUND COVER				
19	●	FLOWERS				
20	●	PERENNIAL				

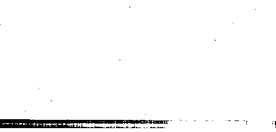
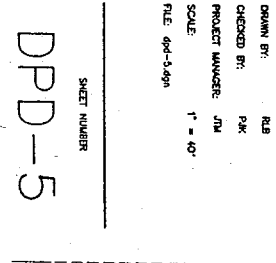
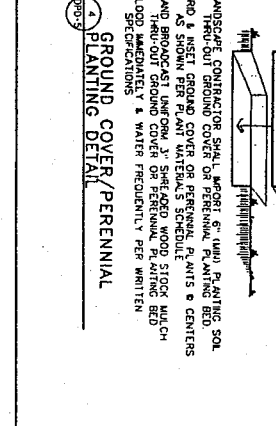
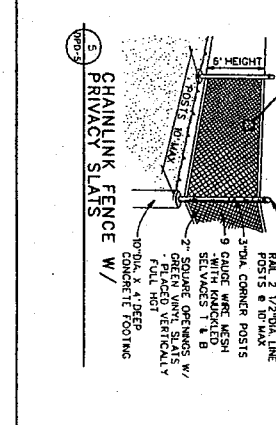
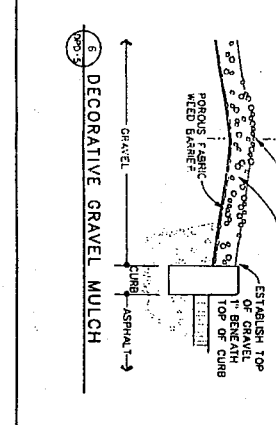
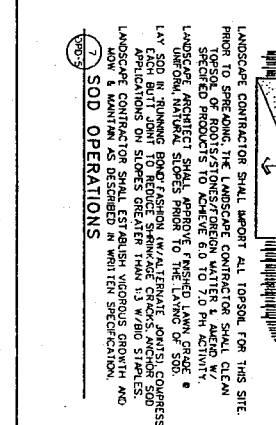
QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	MIN. SIZE	SYMBOL	NOTES
1	●	ASTER NOVA-ANGULAE	PURPLE DOG ASTER	1 GAL		
2	●	HEBECALIS STELLA D'ORO	STELLA D'ORO DAYLILY	OT POT		
3	●	CHRYSAANTHEMUM X MORFOLLIUM	ASSORTED GARDEN MUMS	OT POT		
4	●	PEROVSKIA ALTRICHIIA	RUSSIAN SAGE	1 GAL		
5	●	SEDUM DRACOPIS BLOOD	DRACOPIS BLOOD SEDUM	1 GAL		
6	●	COROPHUS GRAMENLOCA 'SUNRAY'	SUNRAY TICKSEED	OT POT		
7	●	LIATIS SPICATA 'ROBOLD'	ROBOLD GREYFLEATHER	OT POT		
8	●	VIOLA MANOR	PERENNIAL	OT POT		
9	●	VIOLA SIBIRICA	CREENING PHLOX	OT POT		

PERENNIAL	COMMON NAME	MIN. SIZE	SPACING
●	ASTER NOVA-ANGULAE	1 GAL	2'-0" C.
●	HEBECALIS STELLA D'ORO	OT POT	18"-0" C.
●	CHRYSAANTHEMUM X MORFOLLIUM	OT POT	2'-0" C.
●	PEROVSKIA ALTRICHIIA	1 GAL	2'-0" C.
●	SEDUM DRACOPIS BLOOD	1 GAL	2'-0" C.
●	COROPHUS GRAMENLOCA 'SUNRAY'	OT POT	18"-0" C.
●	LIATIS SPICATA 'ROBOLD'	OT POT	18"-0" C.
●	VIOLA MANOR	OT POT	18"-0" C.
●	VIOLA SIBIRICA	OT POT	18"-0" C.



PERENNIALS/ GROUNDCOVERS SCHEDULE

USE	SCIENTIFIC NAME	COMMON NAME	MIN. SIZE	SPACING
●	ASTER NOVA-ANGULAE	PURPLE DOG ASTER	1 GAL	2'-0" C.
●	HEBECALIS STELLA D'ORO	STELLA D'ORO DAYLILY	OT POT	18"-0" C.
●	CHRYSAANTHEMUM X MORFOLLIUM	ASSORTED GARDEN MUMS	OT POT	2'-0" C.
●	PEROVSKIA ALTRICHIIA	RUSSIAN SAGE	1 GAL	2'-0" C.
●	SEDUM DRACOPIS BLOOD	DRACOPIS BLOOD SEDUM	1 GAL	2'-0" C.
●	COROPHUS GRAMENLOCA 'SUNRAY'	SUNRAY TICKSEED	OT POT	18"-0" C.
●	LIATIS SPICATA 'ROBOLD'	ROBOLD GREYFLEATHER	OT POT	18"-0" C.
●	VIOLA MANOR	PERENNIAL	OT POT	18"-0" C.
●	VIOLA SIBIRICA	CREENING PHLOX	OT POT	18"-0" C.



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 One Honey Creek Corporate Center
 115 South 94th Street, Suite 401
 Milwaukee, WI 53215
 Phone: 414-259-5100
 Fax: 414-259-0517
 Web Site: www.gschlo.com

Other Offices Located In:
 Green Bay, Wisconsin
 Madison, Wisconsin
 Chicago, Illinois

PROJECT NAME
 AURORA HEALTHCARE
 ST. LUKE'S MEDICAL
 CENTER
 2900 W. OKLAHOMA AVE.
 MILWAUKEE, WI 53215

SHEET TITLE
 DETAILED PLANNED
 DEVELOPMENT
 MATERIALS MANAGEMENT
 AND WEST PARKING
 STRUCTURE PROJECT

LANDSCAPE PLAN
 (South Loading Dock Entry)

NO. DATE REVISIONS BY

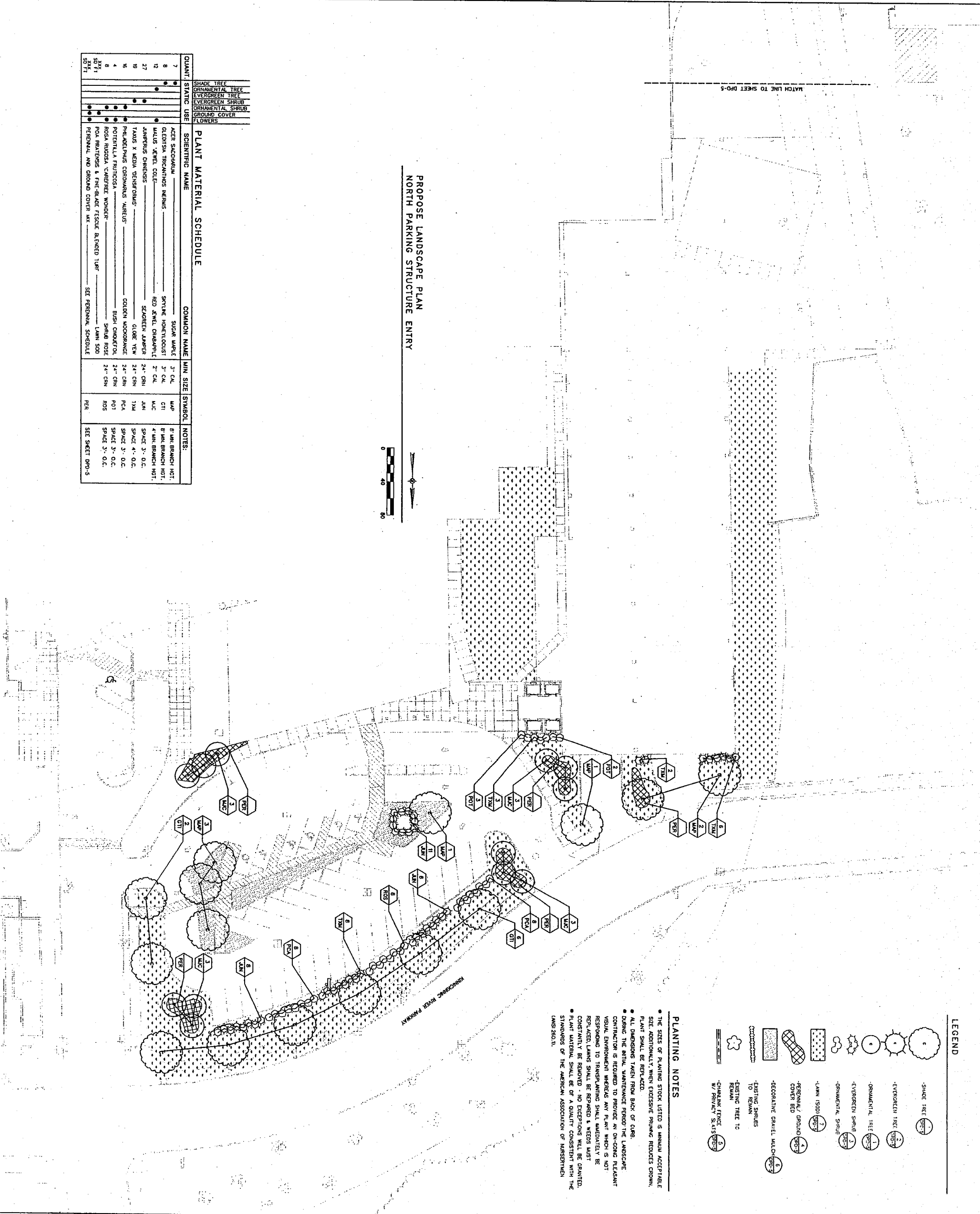
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 DATE: 12/23/2002
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 CHECKED BY: PK
 PROJECT MANAGER: JLM
 SCALE: 1" = 40'
 FILE: 664-5.dgn

SHEET NUMBER
 DPD-5

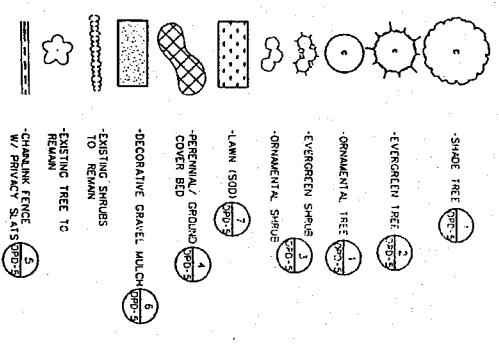
QUANT	STATIC USE	SCIENTIFIC NAME	COMMON NAME	MIN SIZE	SYMBOL	NOTES
7	●	ACER SACCHARINUM	SUGAR MAPLE	3" CAL.	MAP	8' MIN. BRANCH HGT.
8	●	OLESTIA FRACANTHOS	SPYGLASS HONEYLOCUST	3" CAL.	CTI	4' MIN. BRANCH HGT.
12	●	MALUS JENSEN COLE	RED JEWEL CRABAPPLE	2" CAL.	MJC	4' MIN. BRANCH HGT.
27	●	JUNIPERUS CHINENSIS	SCARLET JEWEL	24" CRN	JUN	SPACE 3'-0" O.C.
19	●	TAXUS X MEDIA DENSONIENS	GLOBE YEW	24" CRN	TAX	SPACE 4'-0" O.C.
16	●	PALAUDELPIUS CORONATA	QUEEN MOORHOUND	24" CRN	PCA	SPACE 3'-0" O.C.
4	●	POTITITILLA FRUTICOSA	BUSH CHIFFCHAF	24" CRN	POT	SPACE 3'-0" O.C.
8	●	ROSA RUBRA	CAMBERG ROSE	24" CRN	ROS	SPACE 3'-0" O.C.
XXI	●	POA PRATENSIS & PINE-BLADE FESCUE	BLENDED TURF		PER	SEE SHEET DPD-5
50 FT	●	PERENNIAL AND GRASS COVER MIX	LAWN SCG		PER	SEE SHEET DPD-5

PLANT MATERIAL SCHEDULE

**PROPOSE LANDSCAPE PLAN
 NORTH PARKING STRUCTURE ENTRY**



LEGEND



PLANTING NOTES

- THE SIZES OF PLANTING STOCK LISTED IS MINIMUM ACCEPTABLE SIZE. ADDITIONALLY WHEN EXCESSIVE PRUNING REDUCES CROWN, PLANT SHALL BE REPLACED.
- ALL DIMENSIONS TAKEN FROM BACK OF CURB.
- DURING THE INITIAL MAINTENANCE PERIOD THE LANDSCAPE CONTRACTOR IS REQUIRED TO PROVIDE AN ON-GOING PLEASANT VISUAL ENVIRONMENT WHEREAS ANY PLANT WHICH IS NOT RESPONDING TO TRANSPLANTING SHALL IMMEDIATELY BE REPLACED. LAWNS SHALL BE REPAIRED & WEEDS MUST CONSTANTLY BE REMOVED. NO EXCEPTIONS WILL BE GRANTED.
- PLANT MATERIAL SHALL BE OF A QUALITY CONSISTENT WITH THE STANDARDS OF THE AMERICAN ASSOCIATION OF NURSERYMEN (ANSI-Z601).

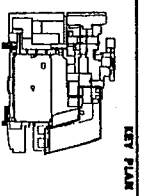
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 ST. LUKE'S MEDICAL
 CENTER
 2900 W. OKLAHOMA AVE.
 MILWAUKEE, WI 53215

SHEET TITLE:
 DETAILED PLANNED
 DEVELOPMENT
 MATERIALS MANAGEMENT
 AND WEST PARKING
 STRUCTURE PROJECT

LANDSCAPE PLAN
 (North Parking Structure
 Entry)



NO. DATE REVISIONS BY

1	12/23/2002	RJB
2	12/23/2002	JM

PROJECT NUMBER: 2002042700
DATE: 12/23/2002
DRAWN BY: RJB
CHECKED BY: JMK
PROJECT MANAGER: JM
SCALE: 1" = 40'
P.L.E. dpd-5a.dgn

