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WOOD SLAT TRASH

ENCLOSURE &----

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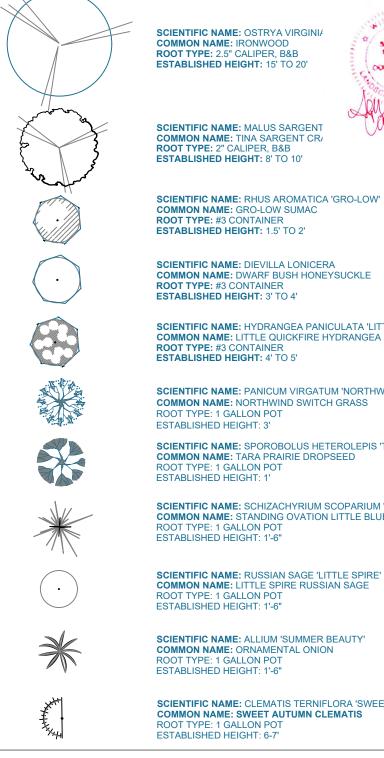
SLOPE UP

0

# SITE DATA TABLE

TAX KEY: 330-0171-000 **ZONING =** C1 / NOR PERIMETER VEHICLE USE AREA (LENGTH)= 48'-2 1/2" L.F. PERIMETER VEHICLE USE AREA (AREA) = 4,152 S.F. **NEW TREES - PARKING AREA =** 0 **NEW BUSHES - PARKING AREA =** 0

## PLANTINGS LEGEND



CALSCONSIN'S SCHRUFTHA CAVILISCH LA-235 OCCACANOMOC WI

COMMON NAME: TINA SARGENT CR/ ROOT TYPE: 2" CALIPER, B&B ESTABLISHED HEIGHT: 8' TO 10'

ROOT TYPE: #3 CONTAINER ESTABLISHED HEIGHT: 1.5' TO 2'

SCIENTIFIC NAME: DIEVILLA LONICERA COMMON NAME: DWARF BUSH HONEYSUCKLE ROOT TYPE: #3 CONTAINER ESTABLISHED HEIGHT: 3' TO 4'

SCIENTIFIC NAME: HYDRANGEA PANICULATA 'LITTLE QUICKFIRE' COMMON NAME: LITTLE QUICKFIRE HYDRANGEA **ROOT TYPE:** #3 CONTAINER ESTABLISHED HEIGHT: 4' TO 5'

SCIENTIFIC NAME: PANICUM VIRGATUM 'NORTHWIND' COMMON NAME: NORTHWIND SWITCH GRASS ROOT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 3' SCIENTIFIC NAME: SPOROBOLUS HETEROLEPIS 'TARA'

COMMON NAME: TARA PRAIRIE DROPSEED ROOT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 1'

SCIENTIFIC NAME: SCHIZACHYRIUM SCOPARIUM 'STANDING OVA COMMON NAME: STANDING OVATION LITTLE BLUESTEM OT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 1'-6"

SCIENTIFIC NAME: RUSSIAN SAGE 'LITTLE SPIRE' COMMON NAME: LITTLE SPIRE RUSSIAN SAGE ROOT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 1'-6"

SCIENTIFIC NAME: ALLIUM 'SUMMER BEAUTY' COMMON NAME: ORNAMENTAL ONION ROOT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 1'-6"

SCIENTIFIC NAME: CLEMATIS TERNIFLORA 'SWEET AUTUMN' COMMON NAME: SWEET AUTUMN CLEMATIS ROOT TYPE: 1 GALLON POT ESTABLISHED HEIGHT: 6-7'

## SITE DATA TABLE

VEHICULAR USE AREA: PERIMETER LANDSCAPED AREA: VEHICULAR USE AREA FRONTAGE: REQUIRED PERIMETER LANDSCAPING DECIDUOUS TREES: SHRUBS: INTERIOR LANDSCAPED AREA:

3,409 SF. 345 S.F. / 11.3% 48'-3" 2 TOTAL 8 TOTAL 0 S.F. / 0%

### SOIL COMPACTION - GENERAL REQ. THE FOLLOWING PARAMETERS SHALL DEFINE THE GENERAL DESCRIPTION OF THE

THRESHOLD POINTS OF SOIL COMPACTION IN EXISTING, MODIFIED, OR INSTALLED SOIL AND SUBSOIL.

1. ACCEPTABLE COMPACTION: GOOD ROOTING ANTICIPATED, BUT INCREASING SETTLEMENT EXPECTED AS COMPACTION IS REDUCED AND/OR IN SOIL WITH A HIGH ORGANIC MATTER CONTENT. A. BULK DENSITY METHOD - VARIES BY SOIL TYPE.

B. STANDARD PROCTOR METHOD - 75-85%; SOIL BELLOW 75% IS UNSTABLE AND WILL SETTLE EXCESSIVELY. C. PENETRATION RESISTANCE METHOD - ABOUT 75-250 PSI, BELOW 75 PSI SOIL BECOMES INCREASINGLY UNSTABLE AND WILL SETTLE EXCESSIVELY. 2. ROOT LIMITING COMPACTION: ROOT GROWTH IS LIMITED WITH FEWER, SHORTER AND SLOWER GROWING ROOTS.

A. BULK DENSITY METHOD - VARIES BY SOIL TYPE B. STANDARD PROCTOR METHOD - ABOVE APPROXIMATELY 85% C. PENETRATION RESISTANCE METHOD - ABOUT 300 PSI.

3. EXCESSIVE COMPACTION: ROOTS NOT LIKELY TO GROW BUT CAN PENETRATE SOIL BACESSIVE COMPACTION: ROOTS NOT LIKELY TO GROW BUT CAN PENETRATE SC WHEN SOIL IS ABOVE FIELD CAPACITY.
A. BULK DENSITY METHOD - VARIES BY SOIL TYPE.
B. STANDAR PROCTOR METHOD - ABOVE 90%.
C. PENETRATION RESISTANCE METHOD - APPROXIMATELY ABOVE 400 PSI.

## PLANTING MEDIA – GENERAL REQ.

SOIL USED ON THE PROJECT MUST ADHERE TO THE FOLLOWING REQUIREMENTS:

1. THE SOIL MIX MIX MUST BE UNIFORM AND FREE OF STONES, STUMPS ROOTS OR OTHER SIMILAR MATERIAL GREATER THAN 2 INCHES IN DIAMETER.

2. THE PH SHOULD BE BETWEEN 4.5 AND 7.0. IF THE PH FALLS OUTSIDE OF THIS RANGE, IT MAY BE MODIFIED WITH LIME TO INCREASE THE PH OR IRON SULFATE AND SULFER TO LOWER THE PH. THE LIME OR IRON SULFATE MUST BE MIXEDD UNIFORMLY INTO THE SOIL PRIOR TO USE.

3. TOPSOIL STOCKPILE LOCATION (IF USING ON-SITE SOILS) OR SOURCE OF TOPSOIL IF IMPORTED TO THE SITE. SOIL ANALYSIS FOR ALL TOPSOIL TO BE UTILIZED PRIOR TO PLACEMENT.

### LANDSCAPE PLAN - GENERAL NOTES

1. CONTRACTOR IS RESPONSIBLE FOR CONTACTING PUBLIC AND PRIVATE UNDERGROUND UTILITY LOCATION SERVICE TO HAVE SITE MARKED PRIOR TO ANY DIGGING OR EARTHWORK.

2. ANY AREAS DISTURBED BY CONSTRUCTION SHALL BE RESTORED TO ORIGINAL CONDITION.

3. TOPSOIL SHOULD BE PLACED TO WITHIN 3" OF FINISH GRADE BY THE GENERAL / GRADING CONTRACTOR DURING ROUGH GRADING OPERATIONS. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FINE GRADING OF ALL LANDSCAPED AREAS. A MINIMUM DEPTH OF 3" OF BLENDED, PREPARED, AND NON-COMPACTED TOPSOIL IS REQUIRED FOR ALL SEEDED AREAS. FINISH LANDSCAPED AREAS TO BE SMOOTH, UNIFORM, AND PROVIDE POSITIVE DRAINAGE AWAY FROM ALL STRUCTURES AND PAVEMENT.

# **NOT FOR CONSTRUCTION**

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CONSULTANTS:

LandWorks Inc.

DRAWING ISSUE	DATE
EXISTING BASE PLANS	10.20.22
PRE-APPLICATION DRAWINGS	05.17.23
CONDITIONAL USE / SITE PLAN APPLICATION	06.06.23
50% CD'S	08.24.23

PROJECT #

22.38

ARCHITECTURAL LANDSCAPE PLAN

A001



NEW WOOD SLAT FENCE

0" X 5

CAST IN PLACE

CONCRETE RAMP

BETWEEN BUILDINGS. SE

EXTERIOR ELEVATION FOR

