NOVI TEN ASSOCIATES

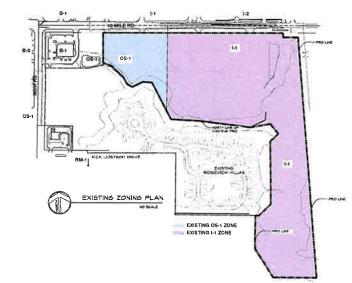
PROPOSED RE-ZONING & PRO PLAN

WALKABLE RESIDENTIAL & COMMUNITY COMMERCIAL DEVELOPMENT

PERFORM PARTY PED LIGAL DISCHPTICH PART OF PARTIES 32-26-201 0194

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A PARCEL OF LAND LOCATED IN AND BEING PART OF THE NORTHWEST 1/4 OF SECTION 26. TOWN 3 NORTH, RANGE & EAST, CITY OF NOVI, OALLAND COUNT MICHIGAN AND BEING MORE PATIGULARLY DESCRIBED AS:



ALL S D B-3 I 1 NEW FUBLIC NATURE B-1 R.1 開催 - Alle 開思聞 日本の 05. UNE OF FED RM-1 NEE LIDSTROM DRIVE ENSTING LAS RM-1 PROPOSED B-3/ RM-J P.R.O. ZONING PLAN ND SCALE 1 0 LINE OF PRO SPORTS CLUB PROPOSED B-3 ZONE - 8.97 ACRES OF NOV PROPOSED RM-1 ZONE - 27.07 ACRES TOTAL - 34.04 ACRES PUBLIC TRAIL TO PARK AREAS Novi ice 0 G Arena NOVI DOG PARK n

PROPOSED PARCEL BI LEGAL DESCRIPTION (PART OF PARCELS: 22-26-101-028 B 22-26-101-024):

A PARLEL OF LAND LOCATED IN AND BEING PART OF THE NORTHWEST 3/4 OF SECTION 26 TOWN 1 NORTH, RANGE II EAST, CITY OF NOVI, OAKLAND COUNTY, MICHIGAN AND BEING MORE PATICULARLY DESCRIBTO AS

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A PARCEL OF LAND LOCATED IN AND BEING PART OF THE NORTHWEST 1/4 OF SECTION 26, TOWN 1 NORTH, RANGE 8 LAST, CITY OF NOVI, OAKLAND COUNTY, MICHIGAN AND BEING MORE PATICULARLY DESCRIBED AS

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NOVI. MICHIGAN

GLIENT: NOVI TEN ASSOCIATES 1 HEST SQUARE LAKE RD. BLOOMFIELD HILLS, MICHIGAN 48302 PH (248) 339-9800

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Same

SITE LOCATION MAP

project name:

project location:

date/revision:

sheet title:

NOVI, MICHIGAN

Oct.04, 2023 - Issue PRO Jan 02, 2024 - Revised PRO

EXISTING AND

PROPOSED

ZONING

project number:

1537E sheet number:

NOVI TEN PRO

ELIVEN HELE

THE TOWNS AT NOVI STATION MICHIGAN DIVISION OFFICE 26200 TOWN CENTER DR., SUITE 200 NOVI, MICHIGAN 48975 PH (246) 404-1308

ARCHITECT. (EXCLUDING RESIDENTIAL) SIEGAL/ TUOMAALA ASSOCIATES ARCHITECTS AND PLANNERS, INC. 24200 NORTHIESTERN HEHHAN SOUTHFIELD, MICHIGAN 48054 PH (248) 352-0049

CIVIL ENGINEER SEIDER, KEAST LEHKER CONSULTING ENGINEERS 29205 COUNTRY CLUB DRIVE SUITE CO FARMINGTON HILLS MICHIGAN 48931

DRAWING LIST

PH (248) 508-5551

TITLE SHEET EXISTING שאיים מאמיים

- ARCHITECTURAL
- 1222
- P-5
- HITECTURAL ESSIGNAL PLAN BYTE TAAN HITE ENDING ZONNO PRO PLAN MILLANDLE COMMANY PLAN 0-5 ZONNOS DIE PLAN HETAL BILLONG PLADER PLANS HETAL BILLONG PLADER PLANS HETAL BILLONG PLADER PLANS HETAL BILLONG PLADER PLANS
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- P-0 RESTAURANT BUILDING D ELEVATIONS
- RETAIL BULDING PHOTOHETRIC LAYOUT P-10 P-9
- CIVIL ENGINEERING

BOUNDARY SURVEY

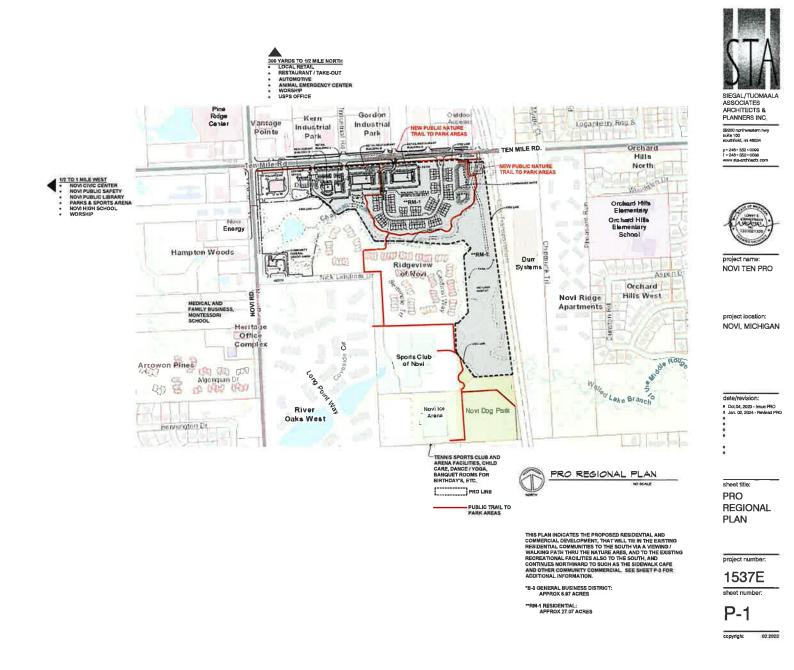
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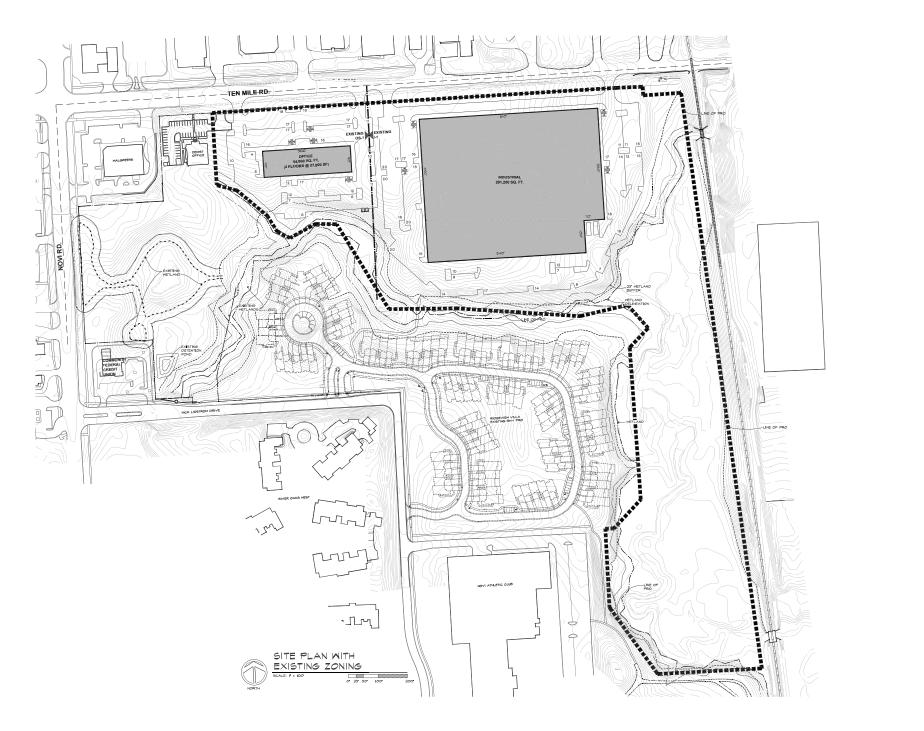
- SOIL BORING LOSS
- SOIL BORING LOGS PROPOSED PLANNED REZONING OVERLAY PLAN
- EXISTING AND PROPOSED ZONING
- OPEN SPACE PLAN TRUCK ROUTING PLAN MOTOMETRIC LIGHTING PLAY
- TOLL RHAT ARCHITECTURAL PLANS (BY TOLL) TOI-2 HOWE PLOOR PLAN & ELEVATIONS
- 155-5 BUILDING ELEVATIONS
- TID-1 SCHEDULE REGULATING FACADE HATERIALS
- THE SCHEDULE RESULATING FACADE HATERIALS
- LANDSCAPE (RM-I) L-1 CONSTRUCTION LANDSCAPE RUAN L-2 OPEDBELT AND ENTRY L-5 NOODLAND RUAN
- LANDSCAPE DETALS
- 1-12 TREE LIGT
- LANDSCAPE (B-3) L-1 TREE REMOVAL AND PROTECTION PLAN L-2 TREE SURVEY L-3 8-3 ZONING LANDSCAPE PLAN (CONCEPTUAL)



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P.0







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project name: NOVI TEN PRO

project location: NOVI, MICHIGAN SECTION 26

date/revision: • Oct.04, 2023 - Issue PRO • Jan. 02, 2024 - Revised PRO

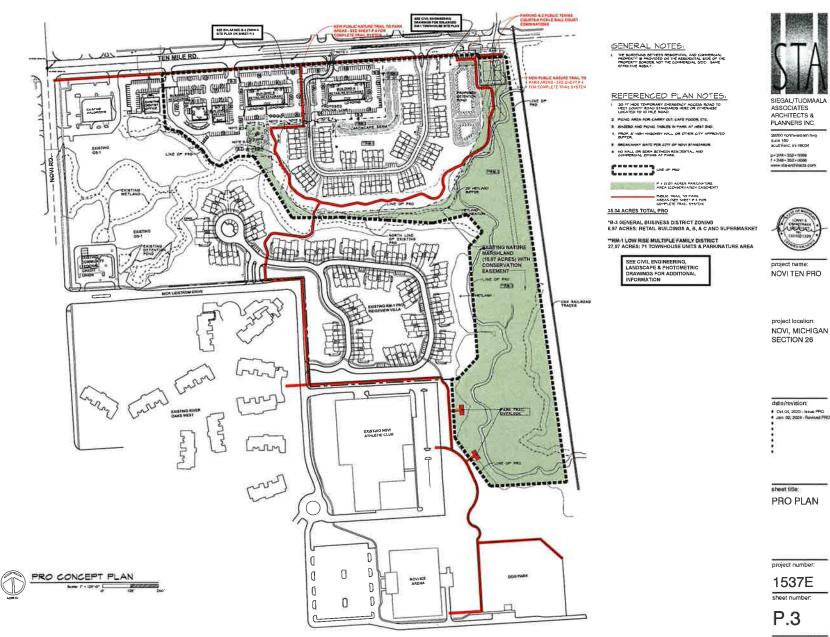
sheet title: Site Plan With Existing Zoning

project number: 1537E

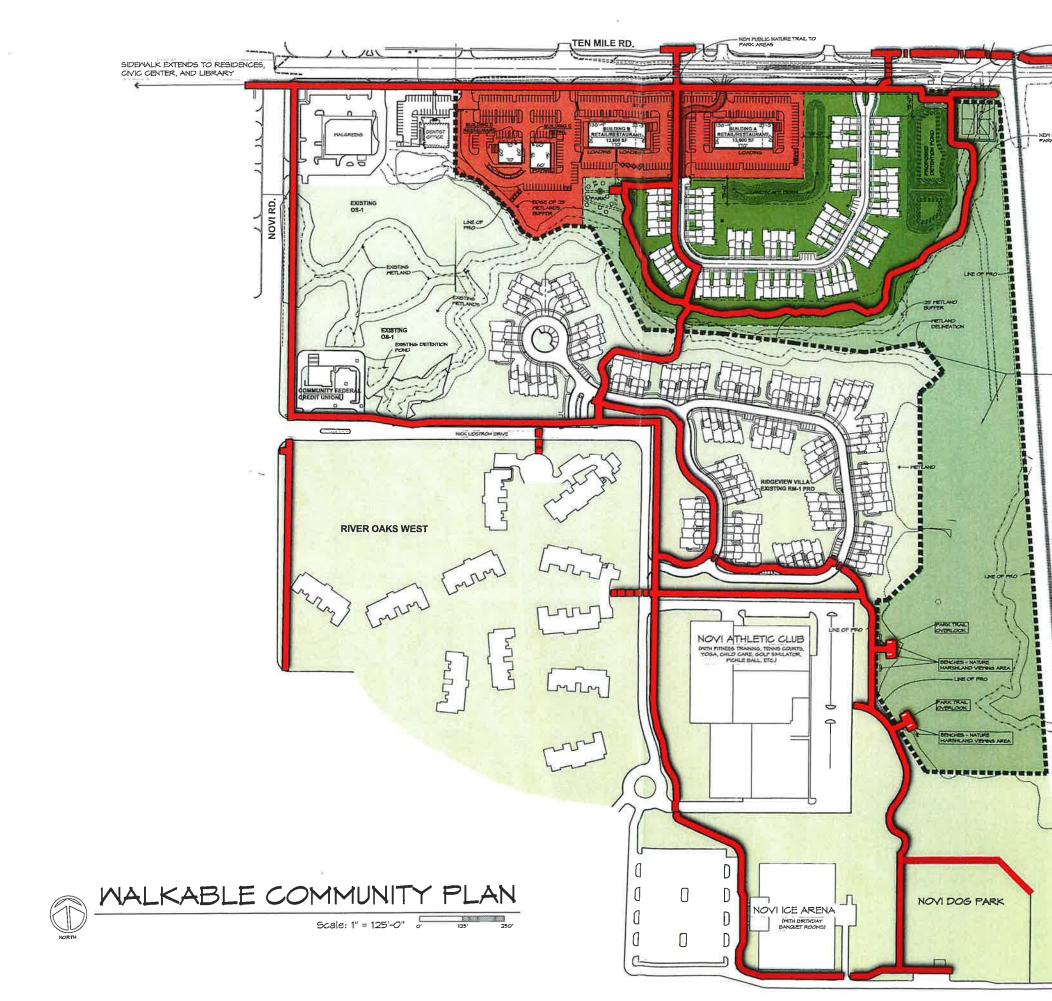
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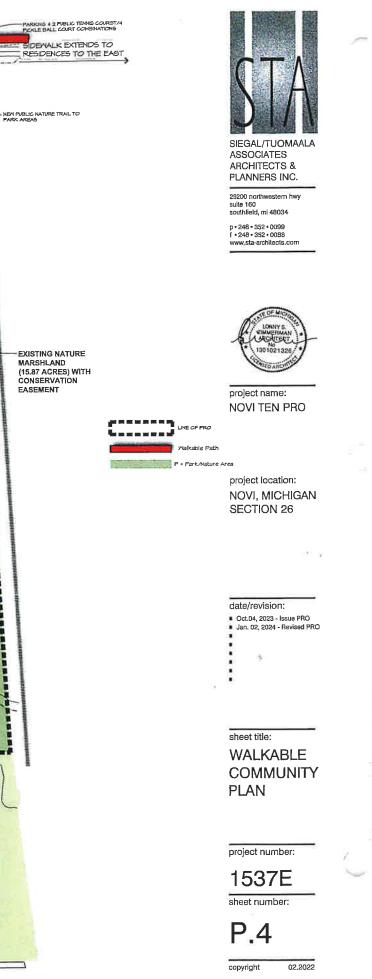
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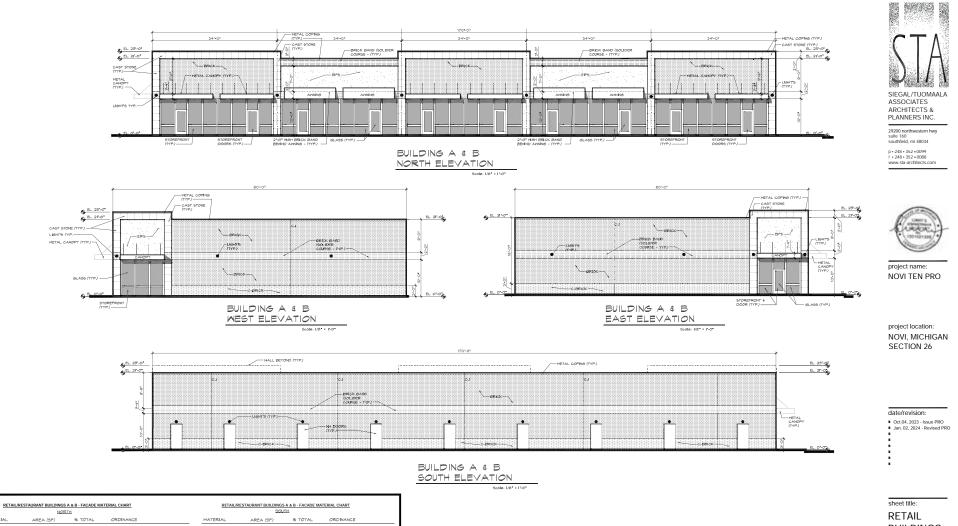
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| | NO | RTH | | | 50 | JTH | |
|-----------------------|---------------------------------|-----------|---------------------------|-----------------------|---------------------------------|-----------|---------------------------|
| MATERIAL | AREA (SF) | % TOTAL | ORDINANCE | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE |
| BRICK | 1452 | 57.Bp | 30% MIN | BRICK | 2952 | 82.7% | 30% MIN |
| C-BRICK | - | - | 25% MAX | C-BRICK | 429 | 12.0% | 25% MAX |
| EIF5 | 44B | 17.9% | 25% MAX | EIPS | - | - | 25% MAX |
| GAST STONE | 460 | 10.3% | 25% MAX | CAST STONE | - | - | 25% MAX |
| METAL PANEL | 168 | 6.7% | 50% MAX (CANOPY + FASCIA) | METAL PANEL (DOORS |) 164 | 5.5% | 50% MAX |
| TOTAL VISION GLASS | 2508 <u>+1266</u> 5114 SF | 100 % | | TOTAL | 3510 SF | 100 % | |
| | WES | <u>ST</u> | | | EA | <u>5T</u> | |
| MATERIAL | AREA (SF) | % TOTAL | ORDINANCE | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE |
| BRICK | 1150 | 12.2% | 30% MIN | BRICK | 1150 | 72.2% | 30% MIN |
| C-BRICK | 142 | 12.86 | 25% MAX | C-BRICK | H2 | 12.1% | 25% MAX |
| EIF5 | 108 | 6.0% | 25% MAX | EIF5 | 108 | 6.6% | 25% MAX |
| GAST STONE | llê | 7.9% | 25% MAX | CAST STONE | lle | 7.5% | 25% MAX |
| METAL PANEL | 26.0 | 1.6% | 50% MAX (CANOPY + FASCIA) | METAL PANEL | 26.4 | 1.6% | 50% MAX (CANOPY + PASCIA) |
| TOTAL VISION GLASS | 15925 + 120 1712 SF | 100 % | | TOTAL VISION ØLASS | 1555 <u>+ 120</u> 1712 5F | 100 % | |

ALL ROOF MOUNTED MECHANICAL EQUIPMENT TO BE SCREENED. SEE SHEETS P.IO & P.II FOR WALLIGHT PHOTOMETRICS.

BUILDINGS A & B **ELEVATIONS**

1000

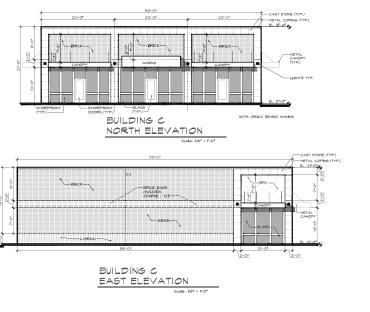
project number: 1537E

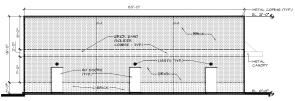
sheet number: **P.7**

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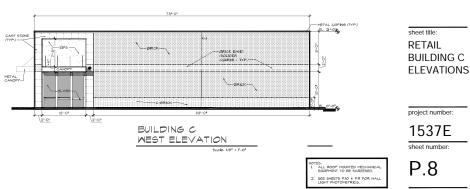
| NEX 447 60.4% 50% MIN DELX LOIA 60.2% S0% MIN BBLCK - - 25% MAX C-BBLCK 10.4 6.2% 50% MIN BBLCK - - 25% MAX C-BBLCK 10.3 12.1% 25% MAX BBLCK - - 25% MAX EPS - - 25% MAX AFT STORE 200 3.1% 25% MAX EPS - - 25% MAX AFT STORE 200 3.1% 25% MAX EPS - - 25% MAX VIEX NORM 60 5.0% MAX (CAUPY + FASCIA) EMET - - 25% MAX VIEX NORM 100 % 100 % 100 % 100 % 100 % 50% MAX VIEX NORM 100 % 100 % 100 % 100 % 100 % 100 % VIEX NORM 100 % 100 % 100 % 100 % 100 % 100 % VIEX NORM 100 % 100 % 100 % | RETAIL C - FACADE MATERIAL CHART | | | RETA | INUED) | | | |
|---|----------------------------------|-----------|---------|---------------------------|---------------------|-----------|---------|-----------|
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE |
| BFS - - 258 MAX EPS - - 258 MAX CAST STORE 250 31.8 258 MAX CAST STORE - - 258 MAX CAST STORE 250 31.8 258 MAX CAST STORE - - 258 MAX Total 45 55.8 55. | BRICK | 447 | 60.4% | SO% MIN | BRICK | 1044 | 82.9% | 30% MIN |
| Construct 20 918 298 MAX Construct Construct <td>C-BRICK</td> <td>-</td> <td></td> <td>25% MAX</td> <td>C-BRICK</td> <td>153</td> <td>12.1%</td> <td>25% MAX</td> | C-BRICK | - | | 25% MAX | C-BRICK | 153 | 12.1% | 25% MAX |
| HETEL PAREL 63 0.5% 50% MAX (CANOPY + PACLA) HETEL PAREL (DODR) 6.3 5.0% 50% MAX 1 100 % <td>BF5</td> <td>-</td> <td>-</td> <td>25% MAX</td> <td>Elfs</td> <td>-</td> <td>-</td> <td>25% MAX</td> | BF5 | - | - | 25% MAX | Elfs | - | - | 25% MAX |
| Total Ball P Ioo % VIBON 64,659 74.00 Labo 97 100 % 100 % VIBON 64,659 % TOTAL CRDINANCE EAST MATERIAL AREA (567) % TOTAL CRDINANCE MATERIAL AREA (567) % TOTAL CRDINANCE MATERIAL AREA (567) % TOTAL CRDINANCE BMCK IOH 72.% 50% H/H C488LCK ITT 12.2% 25% HAX GPS 6.4 5.0% 25% HAX CABRICK ITT 12.2% 25% HAX GPS 1.4% 5.2% HAX CASTORE 0.6% 7.4% 2.5% HAX | GAST STONE | 250 | SI.1% | 25% MAX | CAST STONE | - | - | 25% MAX |
| VBOR 6458 BBOS 6 VEST EAST VEST EAST VEST EAST AREAL AREA (5) % TOTAL ORDINANCE BRICK Cell T248 30% HN RECK LOB T248 30% HN C-BRICK Cell T248 20% HNA CellRCK T11 L228 20% HAA C4915 TODE L0B 148 256 HAA CellS C431 500E L6B 7.48 258 HAA | METAL PANEL | 63 | 0.5% | 50% MAX (CANOPY + FASCIA) | METAL PANEL (DOORS) | 65 | 5.0% | 50% MAX |
| MATERIAL A.R.E.A. (SP) % TOTAL ORDINANCE MATERIAL A.R.E.A. (SP) % TOTAL ORDINANCE BRICK 1081 17.24% 50% HM 58L/CK 1081 17.2% 50% HM C+BRICK 111 12.2% 25% HAX C+BRICK 111 12.2% 25% HAX C451 510HE 109 7.4% 25% HAX C451 510HE 109 7.4% 25% HAX | VISION 6LASS | +520 | 100 % | | TOTAL | 1260 5# | 100 % | |
| No. Lot Tarks Sols, HV BREAK Lot Tarks Sols, HV c-ellick HT 12.26 256, HAX C-BREAK HT 12.26 256, HAX c-ellick HT 12.26 256, HAX C-BREAK HT 12.26 256, HAX clifs 64 5.66 256, HAX C-BREAK EI 5.66 256, HAX clifs 1.66 7.46 256, HAX C-AST STORE LOB 7.46 256, HAX | | ME | БT | | | EA | ST | |
| C-\$MBLCK ITT 12.2% 23% MAX C-\$MBLCK ITT 12.2% 23% MAX EIPS 84 53% 23% MAX EIPS 84 53% 23% MAX CASTELONE 108 7.4% 23% MAX C-ASTELONE 108 7.4% 23% MAX | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE |
| EP6 64 5.6% 29% MAX EP6 64 5.6% 29% MAX CAST STORE L05 7.4% 29% MAX CAST STORE L05 7.4% 29% MAX | BRICK | 1061 | 12.4% | 30% MIN | BRICK | 1061 | 72.4% | 30% MIN |
| CAST STONE 100 7.4% 25% MAX CAST STONE 100 7.4% 25% MAX | G-BRICK | 177 | 12.2% | 25% MAX | C-BRICK | 111 | 12.2% | 25% MAX |
| | EIF5 | 84 | 5.8% | 25% MAX | Elfs | 84 | 5.6% | 25% MAX |
| METAL DANEL 75 LTM EAS MAY METAL DANEL 75 LTM EAS MAY | GAST STONE | 108 | 7.4% | 25% MAX | CAST STONE | 108 | 7.4% | 25% MAX |
| PERSIANCE AS THE SOUTHER AS THE SOUTHER | METAL PANEL | 25 | 1.7% | 50% MAX | METAL PANEL | 25 | 1.796 | 50% MAX |

HALL MATERIAL BEHIND ANNING IS INDICATED





BUILDING C SOUTH ELEVATION



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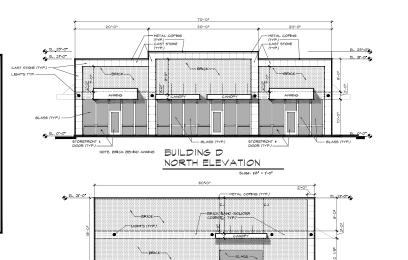
project name: NOVI TEN PRO

project location: NOVI, MICHIGAN SECTION 26

date/revision: Oct.04, 2023 - Issue PRO Jan. 02, 2024 - Revised PRO

| RETAIL D - FACADE MATERIAL CHART NORTH | | | RETAL | L D - FACADE MATERIAL | | 2 | |
|---|--|------------------------------------|-------------------------------|---------------------------------|--------------------------------------|---------------------|-------------------------------|
| ATERIAL | AREA (SF) | % TOTAL | ORDINANCE | MATERIAL | AREA (SF) | % TOTAL | ORDINANCE |
| RICK | 575 | 60.5% | 30% MIN | BRICK | 1201 | <i>8</i> 1.7% | 30% MIN |
| -BRICK | - | - | 25% MAX | C-BRICK | 183 | 12.5% | 25% MAX |
| 165 | - | - | 25% MAX | EIFS | - | - | 25% MAX |
| AST STONE | 520 | 35.7% | 25% MAX | GAST STONE | - | | 25% MAX |
| METAL PANEL | 55 | 5.0% | 50% MAX (CANOPY + PASCIA) | METAL PANEL (DOORS & COPING) 86 | | 5.8% | 50% MAX |
| VISION 6LASS | 450 <u>+ 580</u> 1550 s# | 100 % | | TOTAL | 1470 SF | 100 % | |
| | | | | | | | |
| | MES | <u>5T</u> | | | EAST | | |
| 1ATERIAL | | 5T % TOTAL | ORDINANCE | MATERIAL | <u>EAST</u> AREA (SF) | % TOTAL | ORDINANCE |
| | MES | _ | ORDINANCE BOB MIN | MATERIAL | | % TOTAL 14.2% | ORDINANCE |
| REK | MES AREA (SF) | % TOTAL | | | AREA (SF) | | |
| MATERIAL BRICK S-BRICK BF5 | MES AREA (SF) 712 | % TOTAL 62.5% | 30% MIN | BRICK | AREA (SF) 965.0 | 74.2% | 50% MIN |
| BRICK | ME5 AREA (SF) 712 152 | % TOTAL 62.5% II.6% | 30% MIN 25% MAX | BRICK C-BRICK | AREA (SF) 965.0 174 | 74.2% 14.5% | 30% MIN 25% MAX |
| BRICK L-BRICK 175 | ME5 AREA (SF) 112 152 168 108 | % TOTAL 62.5% II.6% I4.7% | 50% MIN 25% MAX 25% MAX | BRICK C-BRICK EI®S | AREA (SF) 965,8 174 - 42 | 14.2% 14.5% - | 50% MIN 25% MAX 25% MAX |

HALL MATERIAL BEHIND ANNING IS INDIGATED





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project name: NOVI TEN PRO

project location: NOVI, MICHIGAN SECTION 26

date/revision: Oct.04, 2023 - Issue PRO
 Jan. 02, 2024 - Revised PRO

sheet title:

RESTAURANT

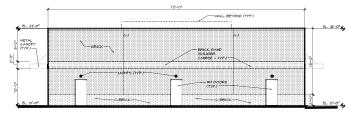
BUILDING D

ELEVATIONS

project number:

1537E

sheet number:



34'-0"

BUILDING D SOUTH ELEVATION Scole: 1/8" = 1"-0"

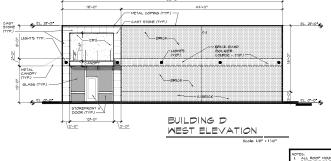
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BUILDING D EAST ELEVATION

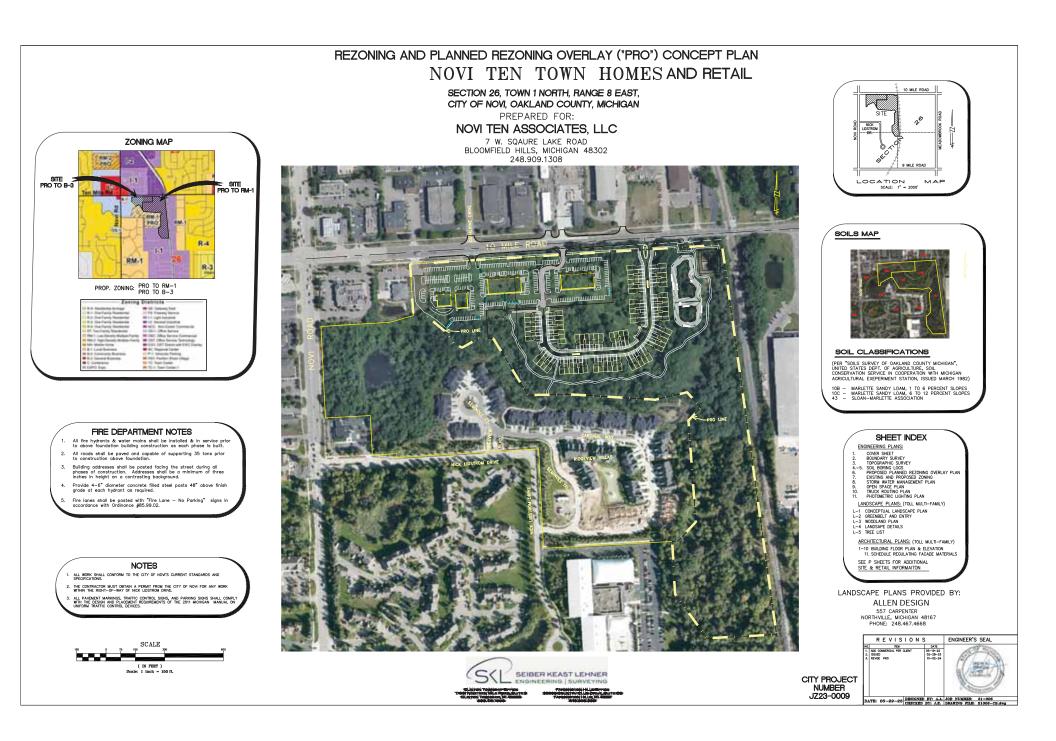
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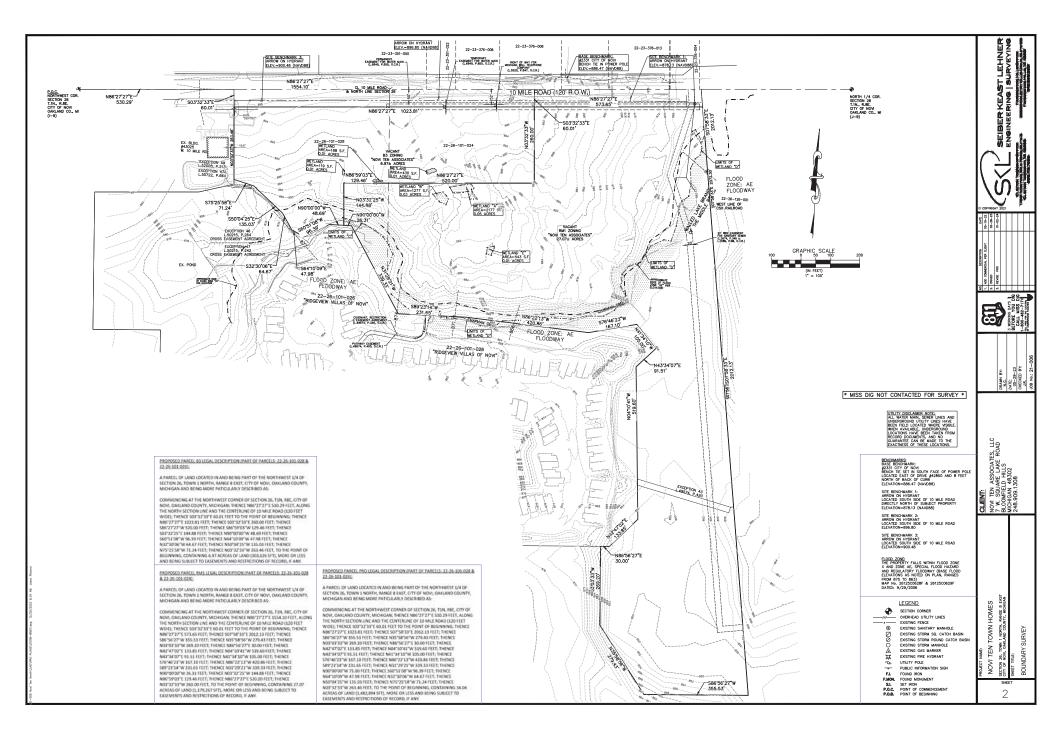
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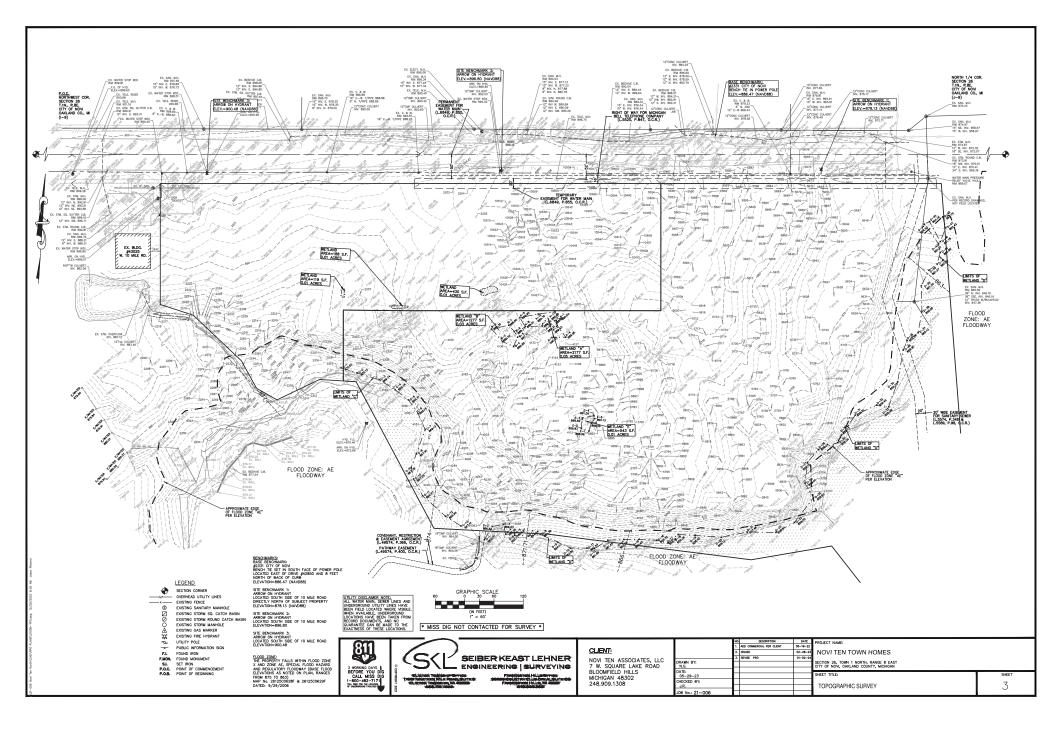


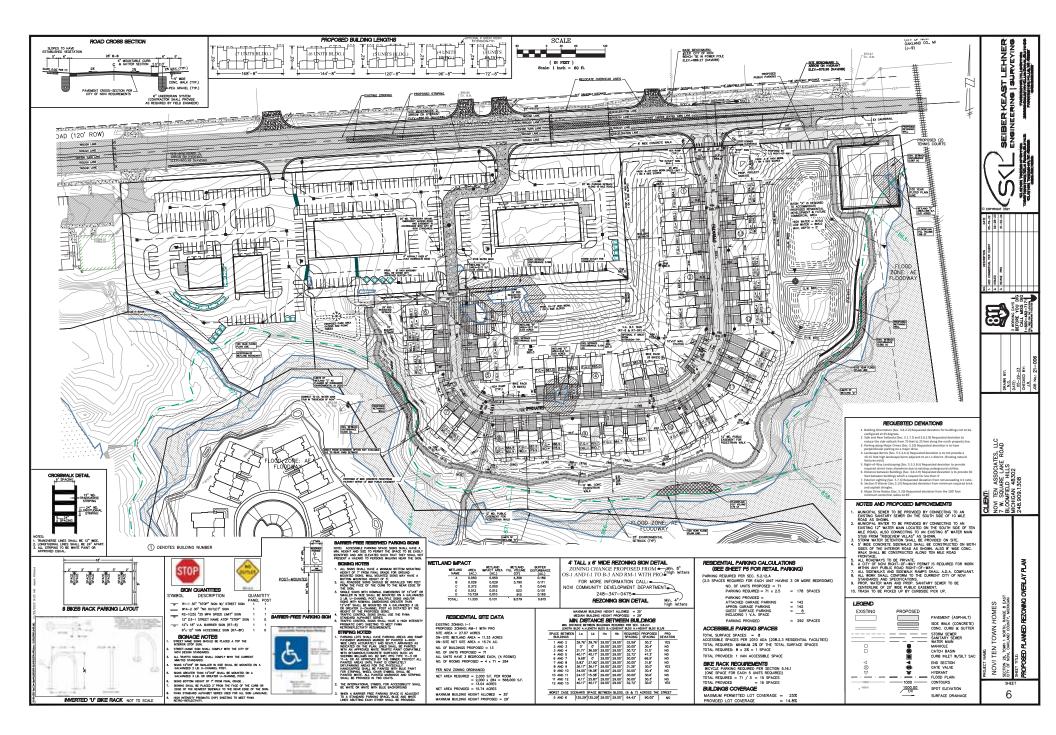
P.9 ALL ROOF MOUNTED MECHANICAL EQUIPMENT TO BE SCREENED. 2. SEE SHEETS P.IO & P.II FOR HALL LIGHT PHOTOMETRICS.

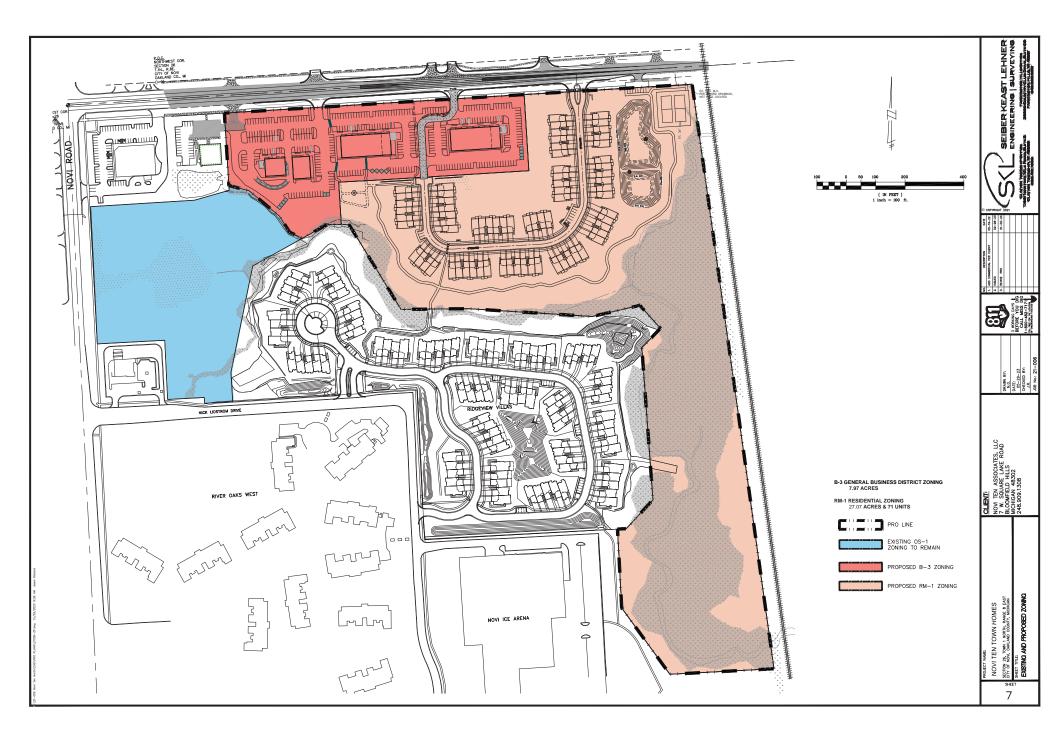
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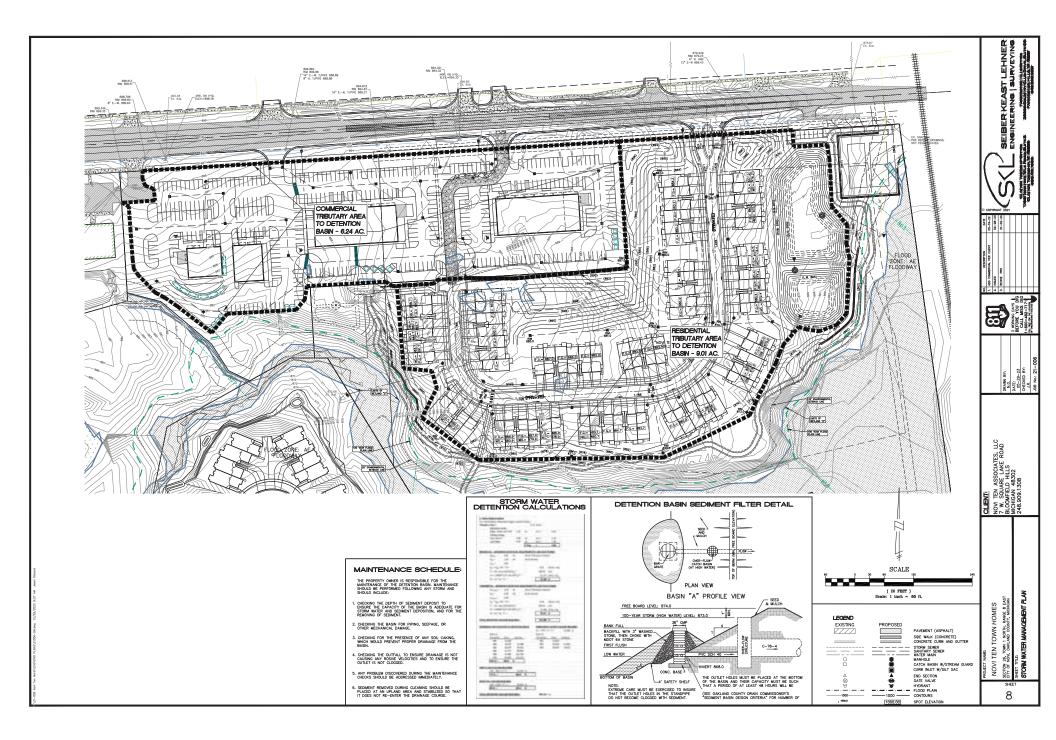


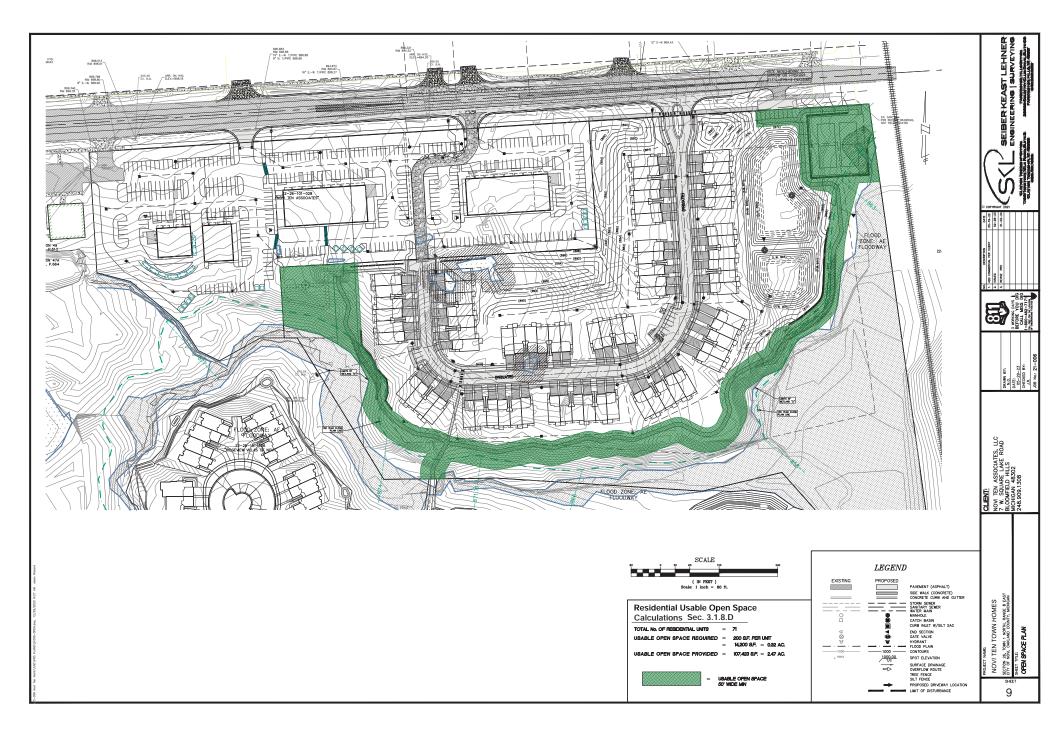


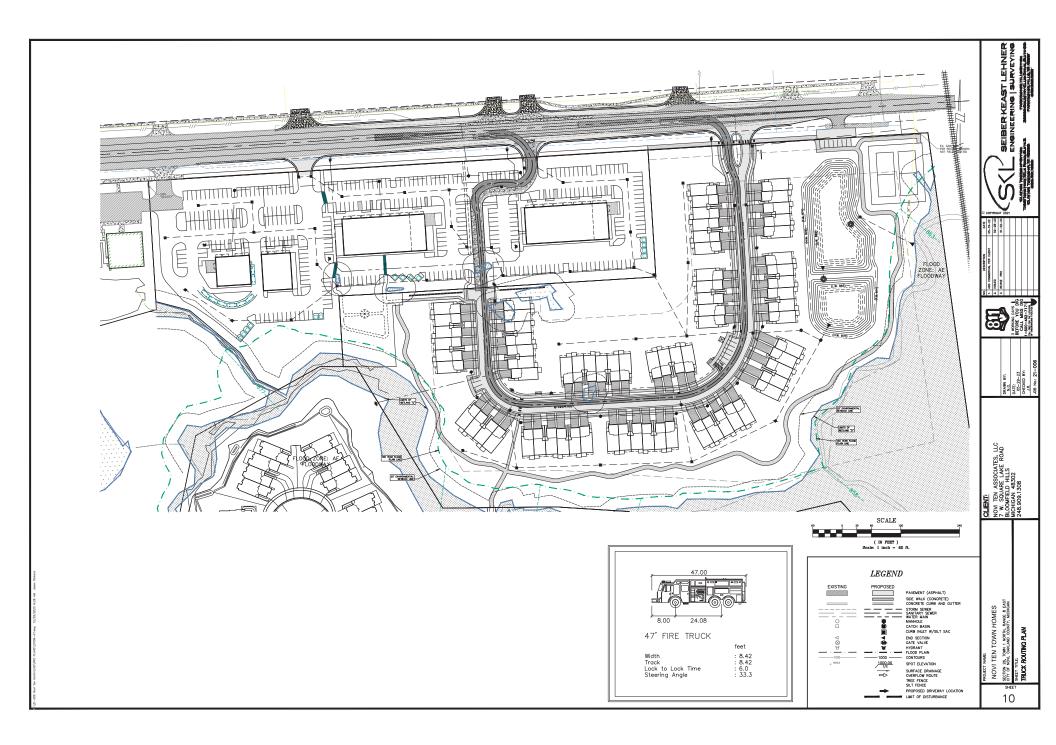


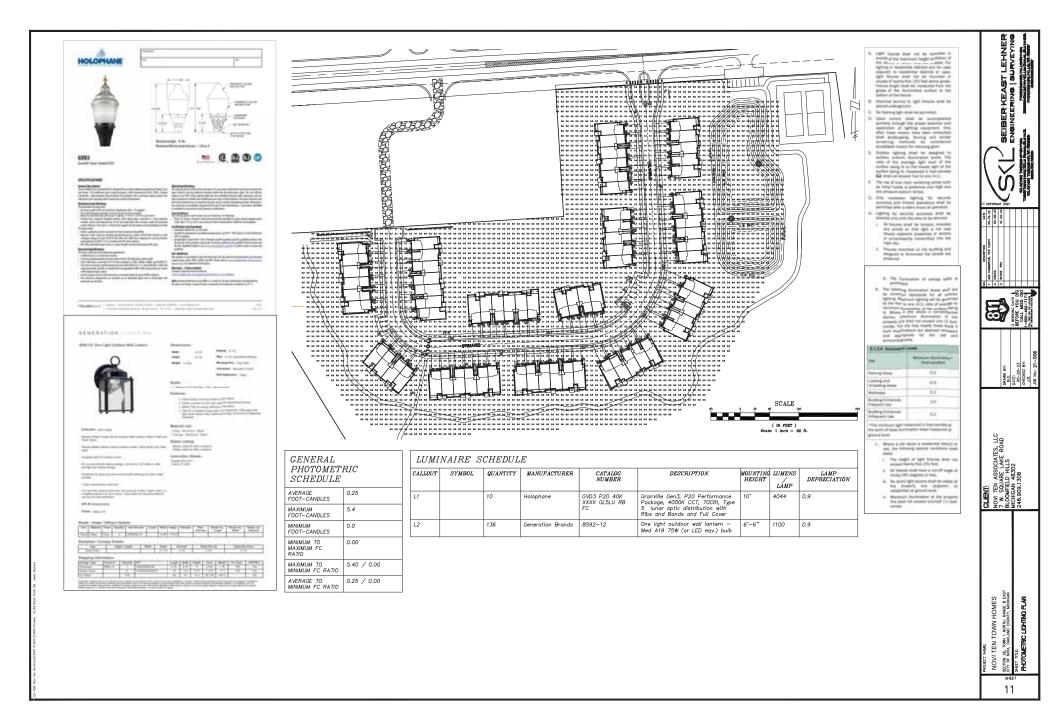










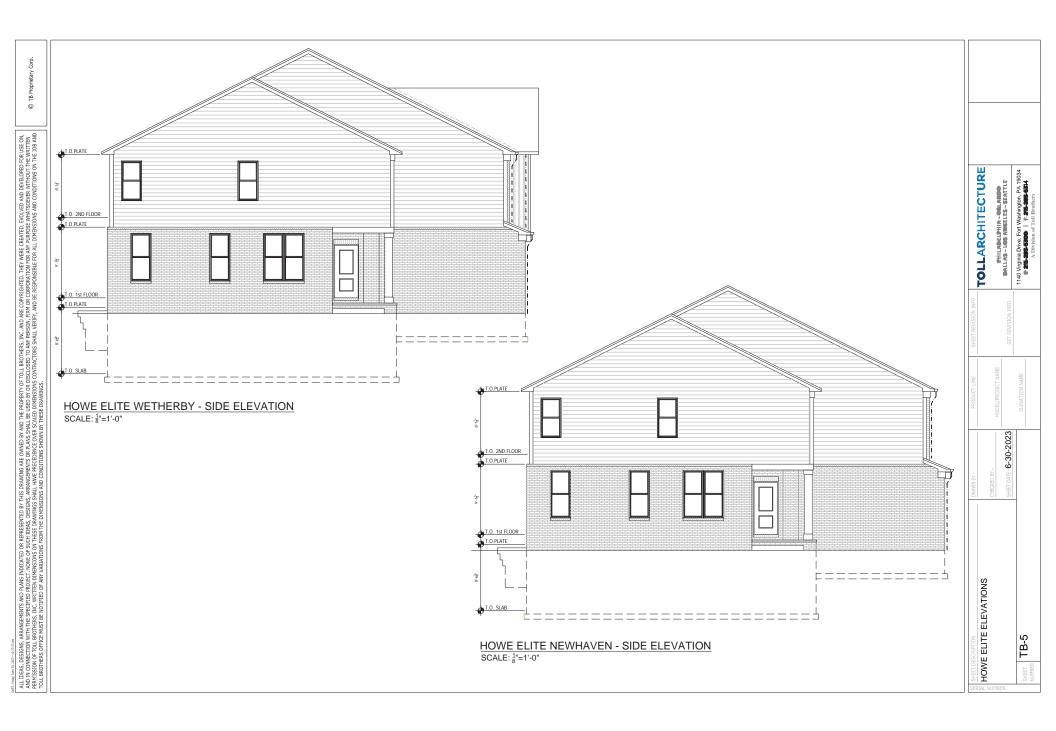










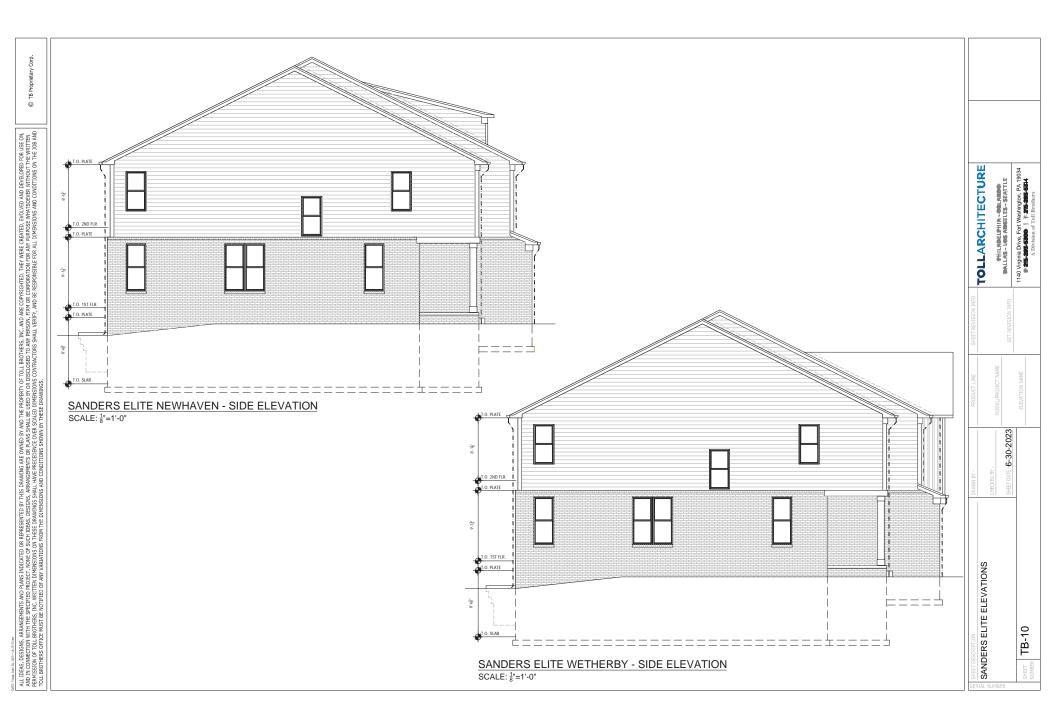










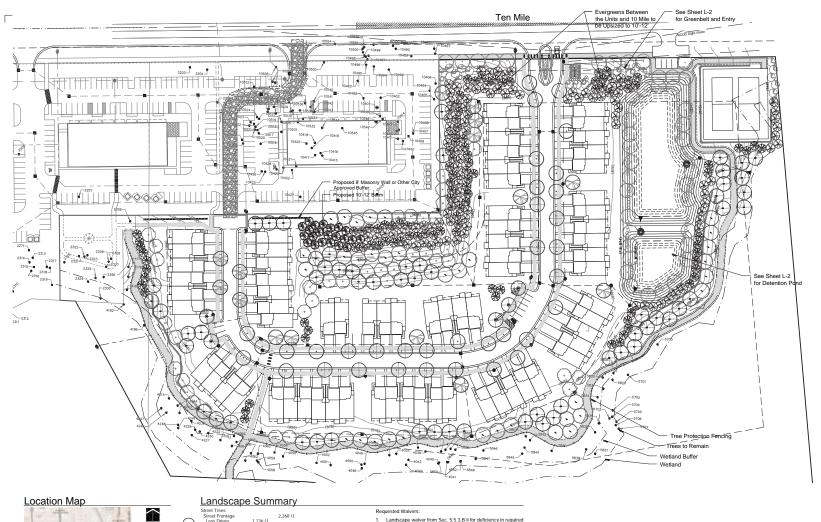


| | | | 5.15 Schedule Regula | ting Façade Materials - RM-1 - Region 1 | | | | | |
|---|-----------|--------------------------|----------------------|---|---------|------------------------|--|--|--|
| | Ordinance | | | | | | | | |
| | Brick Na | tural Clay - Minimum 30% | Wood Siding, painted | , t&g and batten siding - Maximum 50% | Asphalt | Shingles - Maximum 50% | | | |
| Model/ Elevation | Meets | Deviation Reg'd | Meets | Deviation Regid | Meets | Deviation Reg'd | | | |
| Howe/ Newhaven - Front Elevation | x | 1 Charles a | x | G (78 | | X-55% | | | |
| Howe/Wetherby - Front Elevation | | X-22% | x | | × | | | | |
| Howe/ All Elevations - Rear Elevation | | X-27% | x | | x | | | | |
| Howe Elite/ Newhaven - Front Elevation | x | | x | | | X-55% | | | |
| Howe Elite/ Wetherby - Front Elevation | | X-22% | × | | x | | | | |
| Howe Elite/ All Elevations- Rear Elevation | | X-27% | x | | × | | | | |
| Howe Elite/ Newhaven - Side Elevation | x | | | X-62% | x | | | | |
| Howe Elite/ Wetherby - Side Elevation | x | | | X-39% | x | | | | |
| Sanders/ Newhaven - Front Elevation | x | | x | 000.5414.000 | x | | | | |
| Sanders/ Wetherby - Front Elevation | | X-21% | x | | x | | | | |
| Sanders/ All Elevations - Rear Elevation | | X-26% | x | | × | | | | |
| Sanders Elite/ Newhaven - Front Elevation | x | 000000 | x | 25 T | x | | | | |
| Sanders Elite/ Wetherby - Front Elevation | | X-22% | x | | x | | | | |
| Sanders Elite/ All Elevations- Rear Elevation | | X-26% | x | | × | | | | |
| Sanders Elite/ Newhaven- Side Elevation | × | 1.0010 | 12.00 | X-62% | × | | | | |
| Sanders Elite/ Wetherby- Side Elevation | x | | | X-58% | x | | | | |

© TB Proprietary Corp.

FACADE MATERIAL SQUARE FOOTAGES

TOLLARCHITECTURE





| Q | Street Trees Street Frontage Less Drives Net Frontage Trees Required Trees Provided | 1,136 l.f. | 2,368 l.f. 1,232 l.f. 35 Trees (1,232 / 35) 35 Trees | | |
|-----|--|---|---|--|--|
| 8 | Multi-Family Trees Total Units Trees Required Trees Provided | | 71 Units 213 Trees (71 x 3) 213 Trees | | |
| ¢ | Parking Lot Landsca Parking Lot Perime Trees Required Trees Provided | | 163 l.f. 4.7 Trees (163 / 35) 5 Trees | | |
| | Woodland Replacer Replacement Requ Total Trees Provid Trees to be Paid in | uired ed | 697 Trees 181 Trees 516 Trees | | |
| -99 | Trees Shall be Utility Lines. Tree Shall not Snow Shall be Damaged Tree Ail Utility Boxe Shrubs will be No Overhead I Phragmites an | Be Planted within Deposited Adjac as Shall be Replar s Shall be Screer Required per Box Lines Exist. d Japanese Knoth | Utility Structures Including Hydrants and 5' from 14' of Property Lines. ent to Drives and within the Curb Lawn. Any ced as Needed. per Detail on Sheet L-3. Approximately 8-12 | | |

Requested Waivers: Landscape waiver from Sec. 5.5.3.B.ii for deficiency in required trees along Ten Mile due to Water Main Conflict.

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North No Scale

Sheet No.

L-1

ALLENDESIGN

Conceptual Landscape

The Towns at Novi Station

Issued: September 14, 2022 February 28, 2023 April 27, 2023 January 2, 2024

Checked By:

ica

NORTH

1"=50'

Seal:

Title:

Plan Project:

Novi, Michigan

Prepared for:

Revision:

Job Number:

Drawn By:

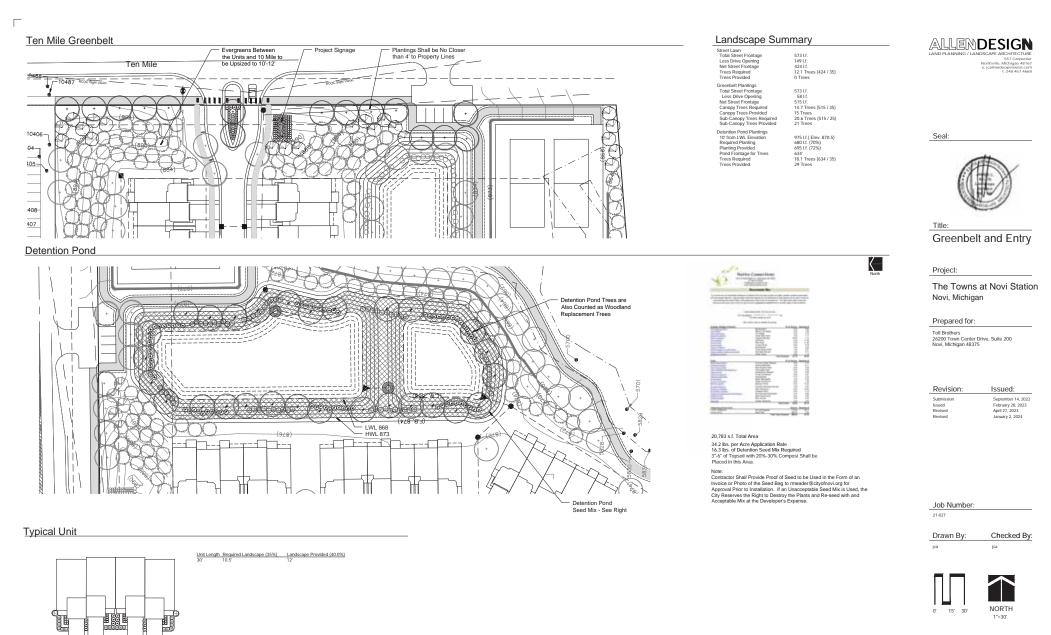
21-027

ica

0" 25' 50'

Submission Issued Revised

Toll Brothers 26200 Town Center Drive, Suite 200 Novi, Michigan 48375

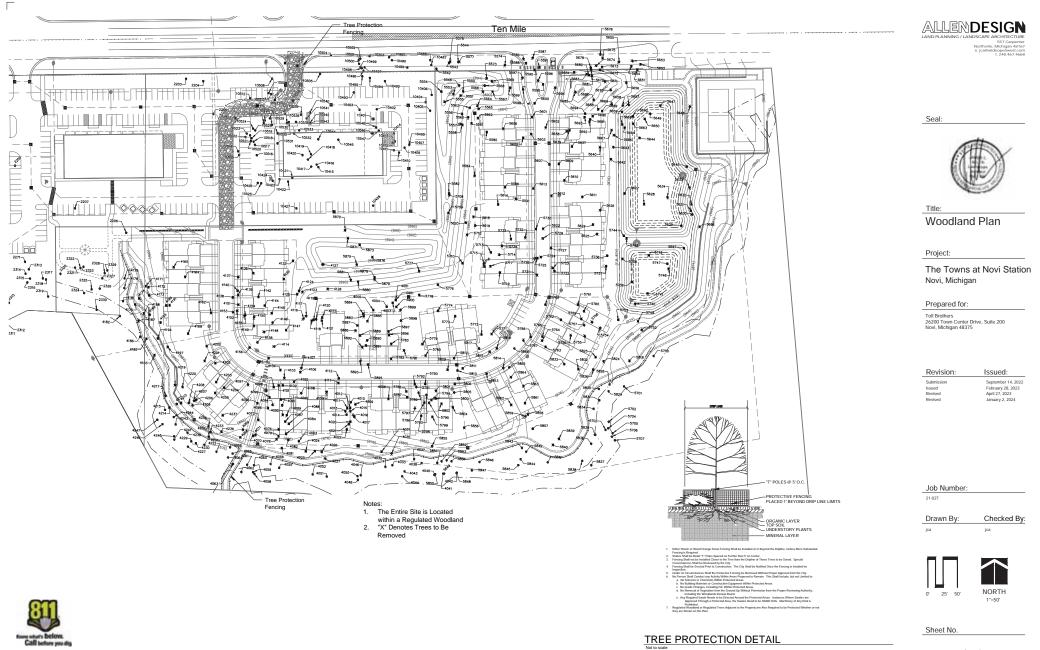




L-2

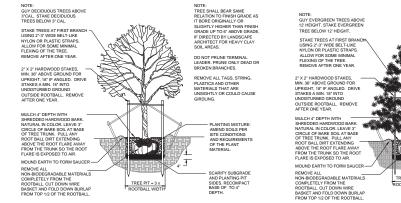
Sheet No.

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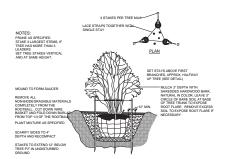


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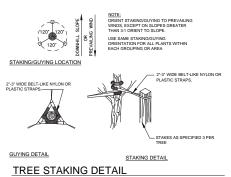
L-3



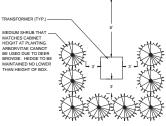
DECIDUOUS TREE PLANTING DETAIL



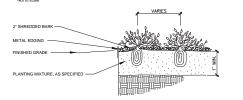
MULTI-STEM TREE PLANTING DETAIL



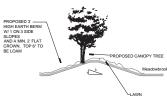
NOTE: TREE SHALL BEAR SAME RELATION TO FINISH GRADE AS IT BORE ORIGINALLY OR SLIGHTLY HIGHER THAN FINISH GRADE UP TO 6' ABOVE GRADE, IF DIRECTED BY LANDSCAPE ARCHITECT FOR HEAVY CLAY SOIL AREAS DO NOT PRUNE TERMINAL LEADER. PRUNE ONLY DEAD OR BROKEN BRANCHES. REMOVE ALL TAGS, STRING, PLASTICS AND OTHER MATERIALS THAT ARE UNSIGHTLY OR COULD CAUSE IRDUNG - PLANTING MIXTURE: N AMEND SOILS PER SITE CONDITIONS AND REQUIREMENTS OF THE PLANT MATERIAL SCARIFY SUBGRADE TREE PIT = 3 x AND PLANTING PIT SIDES. RECOMPACT BASE OF TO 4" DEPTH. EVERGREEN TREE PLANTING DETAIL OPTIONAL ROW TRANSFORMER (TYP) -



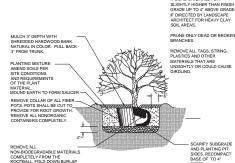
TRANSFORMER SCREENING DETAIL



PERENNIAL PLANTING DETAIL



Berm Detail



FROM TOP & OF THE ROOTBALL

SHRUB PLANTING DETAIL

LANDSCAPE NOTES

- All plants shall be north Midwest American region grown, No. 1 grade plant materials, and shall be true to name, free from physical damage and wind burn. Plants shall be full, well-branched, and in healthy vigorous growing condition.
- 2

- 6.
- Provides to this, were intercher, and in rearry vigorous growing Prains shall be varied before and they printing is complete. All trees must be staked, fertilized and multiched and shall be guaranteed to exhibit a normal growin cycle for at laser two (2) full years following Chy approval. Any provide the state of the state of the state of the state trees of the state of the 8.

- 11
- 12.
- 13. 14.

- 16.

CITY OF NOVI NOTES

17.

18.

HORIZONTAL SCALE: 1"=10'

- A landcape islands shall be backfilled with a sand mixture to facilitate drainage. A proposed landcape situation bails be calculated. Downhead utility traces and points be networked as directed by utility company of record. Everygene mic cancey tees shall be planted a minimum of 10 from a fire hydraut, and A plant mitted mit all be planted an internation of the plant and the installed and minimum of the planted and the planted and the planted and the bit is tabled and minimum of the planted and the company of the planted and the bit is tabled and minimum of the planted and the planted and minimum of the planted and the bit is tabled and minimum of the planted and the pl

- June-August and these has replacements. One community per mount and occur in All proposed street trees shall be planted a minimum of 4' from both the back of curb and proposed walks.
- proposed walks. In the second 8

NOTES: THE APPROXIMATE DATE OF INSTALLATION FOR THE PROPOSED LANDSCAPE WILL BE MARCH 15 AND NOVEMBER 15 OF 2024 OR 2025.

- THE SITE WILL BE MAINTAINED BY THE DEVELOPER IN ACCORDANCE WITH THE STANDARDS SET FORTH IN THE CITY OF NOVI ZONING ORDINANCE. THIS INCLUDES WEEDING AND WATERING AS REQUIRED BY 1 ZONING ORDIN NCE PRACTICES
- DEVELOPER SHALL BE RESPONSIBLE FOR REPLACING ANY TREES WITHIN UTILIT EASEMENTS THAT ARE DAMAGED THROUGH NORMAL MAINTENANCE OR REPAIRS
- PLANT MATERIALS SHALL BE GUARANTEED FOR 2 YEARS AND SHALL BE MAINTAINED IN ACCORDANCE WITH CITY ORDINANCES. WARRANTY PERIOD BEGINS AT THE TIME OF CITY APPROVAL WATERING AS INCESSARY SHALL OCCUR DURING THIS WARRANTY PERIOD.
- ANY SUBSTITUTIONS MUST BE SUBMITTED IN WRITING AND APPROVED BY THE CITY



DEPTH





Title Landscape Details

Project:

The Towns at Novi Station Novi, Michigan

Prepared for:

Toll Brothers 26200 Town Center Drive, Suite 200 Novi, Michigan 48375

| Revision: | Issued: |
|------------|--------------------|
| Submission | September 14, 2022 |
| Issued | February 28, 2023 |
| Revised | April 27, 2023 |
| | |

| ked By: |
|---------|
| leu by. |
| |



Sheet No

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| Tree List | | | | |
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| 1110 3 8 8 600 registry Autor frequency Bentum 1 111 3 600 registry Autor frequency Bentum 1 111 3 600 registry Autor frequency Bentum 1 112 3 800 registry Autor frequency Bentum 2 112 3 800 registry Autor frequency Bentum 2 112 3 800 registry Autor frequency Bentum 2 113 3 800 registry Autor frequency Bentum 2 113 10 800 registry Autor frequency Bentum 2 113 10 800 registry Autor frequency Bentum 2 114 800 registry Autor frequency Bentum 2 2 114 800 registry Autor frequency Bentum 2 2 115 800 registry Autor frequency Bentum 2 114 | Sold 1.51 Bit and bit of the second control of the second bit o | Line Bits Colomy Purch statutus Ear Main The Marketon Carding Line See Main The Marketon And See See Main The See And See Remont <td< td=""><td>Woodland Summary Total Trees 535 Trees Regulated Trees Removed 375 Trees Totes 8"11" 140 Trees Trees 30" - 20 T/97 Irees x 2 - 358 Trees Trees 20" - 30" 21 Trees x - 363 Trees Trees 30" - 11 Trees x 4 - 4 Trees Multi-Stemmed Trees (34 Trees) 132 Trees Replacement Required 697 Trees</td><td>Revision: Issued: Submission September 14, 2022 Issued Fortuny 27, 2023 Revised April 27, 2023 Revised Junuary 2, 2024</td></td<> | Woodland Summary Total Trees 535 Trees Regulated Trees Removed 375 Trees Totes 8"11" 140 Trees Trees 30" - 20 T/97 Irees x 2 - 358 Trees Trees 20" - 30" 21 Trees x - 363 Trees Trees 30" - 11 Trees x 4 - 4 Trees Multi-Stemmed Trees (34 Trees) 132 Trees Replacement Required 697 Trees | Revision: Issued: Submission September 14, 2022 Issued Fortuny 27, 2023 Revised April 27, 2023 Revised Junuary 2, 2024 |
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| © 2024 Allen Design L.L.C. | | | Call bet | below. L-5 |





Project NOVI TEN PRO 10 Mile Road Novi, Michigan

Weiss Construction Co. 41001 Grand River Ave. Novi, MI 48375

Tree Removal and Protection Plan

23.035

Sheet Number: L-1

CONSTRUCTION

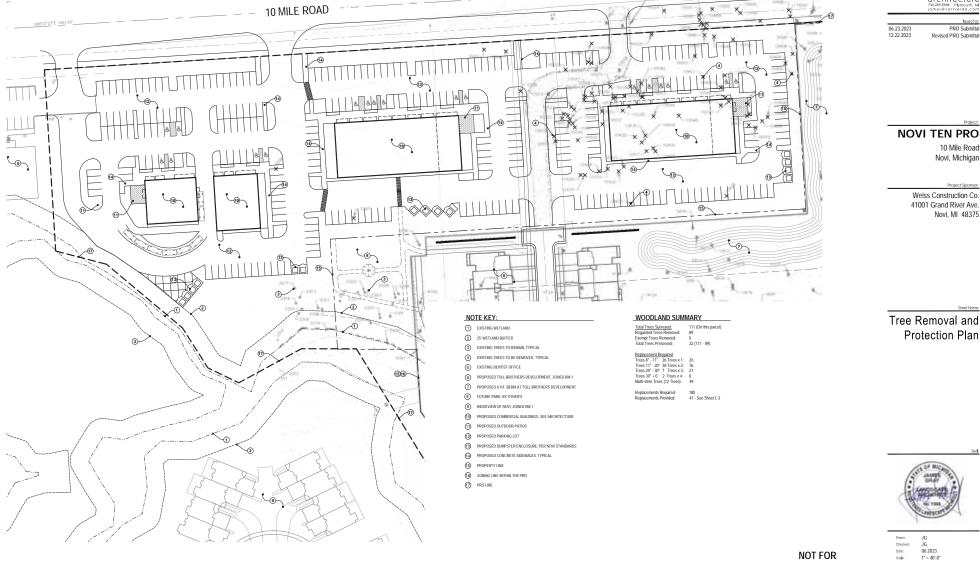
NORTH

SCALE: 1" = 40'-0"

TREE SURVEY PROVIDED B

ALLEN DESIGN 557 Carpenter Northville, MI 48167 248.467.4668

Dated: 03.28.2023 Job No.: 21-027



| TAG NO. DIAMETER COMMON NAME BOTANICAL NAME STATUS Replacement Replacement | Required Multi-Stem . TAG NO DAMETER COMMON NAME BOTAYICAL NAME STATUS Replacement _ Replacement | Required Multi-Stem TAG NO. DAMETER COMMON NAME BOTANICAL NAME STATUS Registrement Registrement | Requires Multi-Stem TAQ NO. DAMETER COMMON NAME BOTANICAL NAME STATUS Replacement Replacement | |
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| 4001 13 big koort-Agen Popula glandbertaa kentoe 2 4003 14 big tooth Agen Popula glandbertaa Remove 2 4004 13 big tooth Agen Popula glandbertaa Remove 2 4005 13 big tooth Agen Donala glandbertaa Remove 2 | 4231 10 Back Cherry Prunus seroina Pennow 2 4232 13 Block Cherry Prunus seroina Pennove 2 4233 11 Block Cherry Prunus seroina Pennove 1 4291 16 Block Cherry Prunus seroina Pennove 1 | S737 20 Black Wahut Jugatin dagta Perrow 2 S738 10 Black Wahut Jugatin dagta Perrow 1 S739 22 Black Wahut Jugatin dagta Perrow 3 S739 10 Black Wahut Jugatin dagta Perrow 3 | Bit Dot 1000 Difference of the second s | |
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| 4012 10 Estien Cottonecod Populus defoides Remove 1 4013 10 Entern Cottonecod Populus defoides Remove 1 4014 14 Estelan Cottoweck Populus defoides Remove 2 | 4240 15 Back Cherry Philus Society Remove 2 4241 18 Back Cherry Philus Society Remove 2 4241 18 Back Cherry Philip Society Remove 1 | 3747 13 Box eber Acer negaratio Pentide 2 3748 18 Box eber Acer negaratio Pentide 2 3748 19 Box eber Acer negaratio Pentide 3 | 10445 24 Lifendern Tree REMOVE 3 10457 13 Honey Locuit Geotelia Vieturations REMOVE 2 10491 24 Lifendern Tree REMOVE 3 10492 19 Lifendern Tree Daviss for writer | landscape architecture 734293568 Phymouth, Mi james@vertverde.com |
| 4016 9 American Birt Umwa katericana Remova 1 4016 13 Eastern Cottonwood Popula adeletes Remove 2 4017 10 Eastern Cottonwood Popula adeletere Remove 1 | 4244 9 Black Cherry Prunus serolina Remove 1 4246 8 Black Cherry Prunus serolina Remove 1 4247 8 Black Cherry Prunus serolina Remove | 3752 25 Box elder Acter negundo Riemove 3 3753 10 Havehorn Cratalogus spp. Hennove 1 3756 24 Black Charry Purus stretina Persoe 3 | 10430 38 Black Cherry Phones servolna REMOVE 4 10434 9 Honey Locoust Geodesa Tricantos REMOVE 1 10495 9 Honey Locoust Geodesa Tricantos REMOVE 1 | tsyed For |
| 4020 16 Elistém Catoloweod Popular definides Remove 2 4021 14 Elistém Catoloweod Popular definides Remove 2 4022 18 Elistém Catoloweod Popular definides Remove 2 | 5541 16 Hisehom Crutalagus spp. Renove 2 55542 12,12 Sorvatar Acur nggurato Remova 3 5643 17 Bisenetar Acer nggurato Remove 2 | 51% 16 Box elder Actin mejorda Pernove 2 51% 9 Box elder Actin mejorda Pernove 1 51% 6.11 Box elder Actin mejorda Pernove 2 | 10436 S Honný Locual Glevideu Yakavnýho REMOVE 1 10487 8.0 Boxvělev Akov negundo REMOVE 2 10486 8 Boxvělev Akov negundo REMOVE 1 | 06.23.2023 PRO Submittal 12.22.2023 Revised PRO Submittal |
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| 4085 14 Box stater Acer regundo Rumove 2 4086 12 Box stater Acer regundo Ramove 2 4069 8 Box stater Acer regundo Save | 5569 9 Box elder Acor negundo Pennove 1 5573 11 Box elder Acor negundo Remove 1 5574 19 Box elder Acar negundo Remove 2 | 5782 12 Boxebier Acornegundo Henrow 2 5783 11,11 Boxebier Acornegundo Henrow 3 5726 10 Boxebier Acornegundo Pernove 1 | TCO16 1.3 Base wider Accer megunido REMOVE 2 10616 8 Base wider Accer megunido REMOVE 1 10020 12 Base wider Accer megunido REMOVE 2 | Project: |
| 4056 t0 Bioretter Acer negundo Save 4050 9 Black Chenny Pruno scrotina Ramove 1 4061 12 Black Chenny Prunos scrotina Remove 2 | 2017 I.3 USK KRAM ALCH MANDUNAD FAMILIAN 2 2017 III Buck KRAM ALCH MANU Spin Alch Manu Spin 5680 III Common Aysle Matu Spin Prenove 2 5690 III Common Aysle Matu Spin Prenove 3 | 3/12 ha box Boar Austringundo Ferrinove 2 3/139 8 Box Ediar Austringundo Parrice 1 5/130 10.10 Box Ediar Austringundo Parrices 3 5/130 11 Box Ediar Austria Statutoria Parrices 7 | 10327 12 D0X-404P Activ Psycholog Heb/UV/2 2 10322 9 Box 466P Activ Psycholog BEMOVE 1 10323 12 Box 466P Activ Psycholog BEMOVE 1 10323 12 Box 466P Activ Psycholog BEMOVE 1 | NOVI TEN PRO |
| 4062 16 American Elm Litrus americana Bave 4063 17 Black Chenry Prunus serotina Pistrove 2 4084 10 Black Chenry Dumous mbu'a Remove 1 | 2000 to Contract-rayse matchings Patients 1 5584 8 Boxetaber Acctinegoundo Remove 1 5586 0 Contrace Pear Pyrus 500 Remove 1 5687 8 Browstein Acceleration | 3131 12 000 tests - Actin legando minute 2 3173 15 Box eber Actin legando Remove 2 3173 7.13 Box eber Actin legando Remove 2 | 10028 10 Backeter Park Heydroo REMOVE 1 10026 19 Backeter Aper regando REMOVE 2 10026 11 Backeter Aper regando REMOVE 2 | 10 Mile Road |
| 4085 16 Back Chiefy Pitus sectors Piterber 2 4086 17 Black Chiefy Pitus sectors Remove 2 4068 12 Black Bar Azer regundo Remove 2 4090 24 Caraman Ania Matri Barton Daman | 5588 18 Box etiter Acar magunatio Pivernove 2 5587 18 Box etiter Acar magunatio Pivernove 2 5595 8 Box etiter Acar magunatio Piternove 1 | 5795 10 Boxetter Austregundo Permove 1 5796 13 Boxetter Austregundo Permove 2 5797 8 Boxetter Austregundo Permove 1 | 10528 11,13 Box elder Acar regundo REMOVE 3 10229 11 Box elder Acar regundo REMOVE 1 10530 16 Box elder Acar regundo REMOVE 2 | Novi, Michigan |
| 4070 14 Box editor Ace negonific Remove 1 4071 8 Box editor Ace negonific Remove 1 4071 8 Box editor Ace negonific Remove 1 | 5091 9 Boretter Aosrangundo Paraove 1 5054 8 Vehte Ada Fraeinus antoricana Remove 1 5055 12 Boxetter Aosrangundo Paraove 2 | 5786 6,9 8xxxxelser Acarmegando Permove 1 5796 13 Anonican Den Ultrus antericana, Remove 2 5800 17 Box elder Acormegando Permove 2 | 10531 12 Boxebler Acrimogundo REMOVE 2 10532 15 Boxebler Acrimogundo REMOVE 2 10553 20 Boxebler Acrimogundo REMOVE 3 | |
| 4076 13 Box elser Acer regulado Falmos 2 4076 13 Box elser Acer regulado Riamos 2 4079 13 Box elser Acer regulado Riamos 2 | 5595 11 Box etilder Acor negunato Homove 1 5597 9 Box etilder Acar magunatic Starrow 1 5596 16 Box etilder Acar magunatic Remove 2 | 5801 0 Box ebber Acor megundo Plennove 1 5802 18 Esslem Catornwood Populus delbades Pernove 2 5808 8 Doxekter Acor megundo Pernove 1 | 10534 9 Boxelder Acerindgoniko REMOVE 1 10536 IO Boxelder Acerindgoniko REMOVE 1 10558 IS17 Boxelder Aceringgundo REMOVE 4 | Project Sponsor |
| 4081 14 Box ebbr: Acer negundo Parnove 2 4012 14 Box ebbr: Acer negundo Ramove 2 4084 8 Box ebbr: Acer negundo Ramove 1 | 8599 13 Boxebber Acar mogundo Ramove 2 5600 16 White Auto Fizadous americava Romove 2 5601 12,15,15 Common Acque Malastep, Peterove 6 | S805 12 Boxebber Acernegundo Parmove 2 S806 8 Boxebber Acernegundo Parmove 1 S807 8 Boxebber Acernegundo Parmove 1 | Holds Test Hong Long Deske Cong | Weiss Construction Co. 41001 Grand River Ave. |
| 4087 8 Box etsler Acc megundo Parmove 1 4088 12 Box etsler Acar negundo Ramove 2 4089 15 Box etslet Acar negundo Ramove 2 | 96/2 11 Hawthom Cristagus spp. Remove 1 96/5 28 Exatem Cotherwood Fooular detaides Remove 3 96/5 17 Box etdar Acet negunito Riemove 2 | 5805 17 Boxebber Acernogundo Remove 2 5810 6,6,8 Boxebber Acernogundo Parrove 1 5811 10 Boxebber Acernogundo Parrove 1 | 10540 14 Box elder Acer regundo REMOVE 2 10541 14 Box elder Acer regundo REMOVE 2 10542 14 Box elder Acer regundo REMOVE 2 | Novi, MI 48375 |
| 4020 9 Box 4894 Avar regulado Partone 1 4024 12 Box 484er Avar regulado Remove 2 4072 10,15,15 Box 480er Avar regundo Pannove 5 | 5007 9 Palaeton / Popular Setziefe Popular Setziefe Parce 1 5019 10 Eastern Cottonecod Popular Setziefe Parce 1 5019 10 Eastern Ottonecod Popular Setziefe Parce 1 5111 22 Eastern Ottonecod Rockat Setziefer Parce 2 | 501.2 10 DOX 60507 Augusto 2010/00/02 2 501.3 18 Dox 64547 Augusto Remove 2 551.4 16 Dox 64547 Augusto Pennove 2 551.6 10 10 Dox 6547 Augusto Dox 2 | 10543 14 BOOKRAW ACKINGUNG REMOVE 2 10543 15 Box etkin Ack regulation REMOVE 2 10545 15,28 Box etkin Ackingundo REMOVE 6 10546 15 Cate Box etkin Ackingundo REMOVE 9 | |
| 4096 13 Box effer Acer regulatio termine 2 4096 15 Box effer Acer regulatio Remove 2 4096 15 Box effer Acer regulatio Remove 2 | 5012 24 Boxeldar Accineganio Ramou 3 5613 27 Boxeldar Accineganio Ramou 3 5619 8 Boxeldar Accineganio Ramou 1 | 5015 00,10 Boundard Pool Bogundo Pantone 2 5016 12 Boundar Acor mgundo Pantone 2 5017 10 Boundar Acor mgundo Pantone 5 5018 13 Blank Wahat Judatar salar Barnos 2 | 10549 18 Box effer <u>Acer regunso</u> REMOVE 2 10548 28 Box effer <u>Acer regunso</u> REMOVE 3 | |
| 4096 10 Boxelder Auringsmido Parnove 1 4099 10 Boxelder Aceringsmido Jannove 1 4100 5 Boxelder Aceringsmido Parnove 1 | 5620 10 Hawborn Cristangis spp. Romove 1 5622 11 Hawborn Cristanges spp. Remove 1 5624 10 Histoffors Cristanges spp. Remove 1 | 5824 5 Hawthom Craitangus tep. Pennove 1 5825 16 Box elder Ausr magando Remove 2 5876 16 Box elder Actr nogando Remove 2 | | |
| 4101 5 Box edder Actor rangondo Remove r 4102 16 Eastern Cottorwood Popular detodes Remove 2 4100 24 Eastern Cottorwood Popular detodes Remove 3 | 5625 16 Black Cherry Prunus avrolina Romove 2 8026 11 Handhom Cinterguis spo Remove 1 6627 15 Bick elder Accorregiundo Romove 2 | 5028 10 Black Wahad Juglaho nigra Bennove I 8029 16 Black Wahad Juglaho nigra Save 5330 14 Avientan Elm Unica amiciana Remove 2 | | |
| 4104 16 Eastern Caronaucod Populas debelaisa Remove 2 4105 18 Bax etiler Acar magando Remove 2 4106 14 Eastern Cotonevoc Populas abtordes Remove 2 | 95038 13 Box elder Actr negundo Remove 2 5529 10 White Ash Practicus emonicanis Romove 1 5530 5 White Ash Practicus emoricanis Romove 1 | 5831 11 Block Walkul Jugalanti rigra Savan 5832 8 White Astr. Franklus amenicana Remove 1 5835 14,14 Box elder Acor meganolo Remove 4 | | |
| 4107 15 Eaviern Cathoneodo Populus debides Nerrove 2 4109 16 Elisten Cathoneodo Populus debides Remove 2 4109 15 Eastern Cathoneodo Populus debides Remove 2 | 9631 6 White Ach Pransius americana Bennov 1 9532 11 White Ach Pradous americana Ramov 1 9633 6 Boxelder Acarnegusto Remov 1 | 9834 21 Block Wahat Augeno ngyu Remove 3 9835 19 Block Chenry Punus serotin Remove 2 9836 6 Black Chenry Punus serotin Remove 1 | | |
| 4111 8 Examin Compando Popula Settomia remove 1 4112 10 Examin Compando Popula Settomia Remove 1 4114 8 Box ester Alor regundo Remove 1 4119 12 Bark Chemico Donio a remova Remove 1 | 3634 2424 BBC CHENY PHANAS SERUTIA HERITAN 6 5637 11 Bit Vielder Actor regulation Remove 1 5638 9 Bacebber Actor regulation Remove 1 9538 12 Bit vielder Actor regulation Remove 1 | 5837 24 EUStern Conditive O Hopulas descues Sante \$836 5 Dominon Apple Make app. Sante \$835 10 Bax elder Area respundo Remove 1 Natio 21 Bins elder Area respundo Remove 1 | | Sheet Name: |
| 4116 9 Booxedder Acernegation Pennole 1 4117 5 Boxedder Acernegatio Resole 1 4119 5 Boxedder Acernegatio Resole 1 | Solid 12 Box noter Action regulatio Remova 2 Solid 12 Box noter Action regulatio Remova 2 Solid 15 Box noter Action regulatio Remova 2 Solid 15 Box noter Action regulatio Remova 2 | 5641 12.12 Bounderr Aler regencie Remove 3 5642 15 Black Cherry Privitis service Remove 2 5945 17 Black Cherry Privitis service Remove 2 | | Tree Survey |
| 4119 10 Box elver Acor regundo Romove 2 4121 12 Box elver Acor regundo Romove 2 4122 10 Box elver Acor regundo Romove 1 | 5844 16 Bouintéer Aoernegundo Rannova 2 5845 8,8 Bouintéer Actornegundo Rennove 2 5946 12 Common Apple Makais sp. Rennove 2 | 5844 10 Black, Cherry Phunus Serdinis Parmove 1 5845 12 Black, Cherry Phunus Serdinis Permove 2 5845 10 Histofform Centengos Spp. Permove 1 | | |
| 4123 18 Box 4684 ACH régulatio Remone 2 4124 18 Box elder Achr régulatio Remone 2 4155 22 Box elder Achr régulatio Remone 3 4175 8 Millio Remon Dana de Arte régulation Pressure 1 | 3647 12 Box elser Acer negatido Remove 2 5649 14 Box elser Acer negatido Remove 2 5850 16 Webs Aub Francisca entenicarsa Remove 2 | 5947 9 Hawdoon Craterogus spp. Remove 1 5946 19 Hawdoon Craterogus spp Bornove 2 5949 10 American Elin Untra manericana Permove 1 | | |
| 4125 5 Winte Sprüce Price Special February 4135 10,10 Backeller Azer regulatio Permove 3 4136 11,15,15 Existen Contension Populas diskidas Remove 6 4137 12 Binstein Contension Populas diskidas | 2631 10 Box elder Acer megundo Remove 2 5652 13 Box elder Acer megundo Remove 2 5653 10 Box elder Acer megundo Remove 1 | 20120 18 Box elder Actr Megundo Bernow 2 20137 24 Beack Chenny Prunus senderina Bernow 3 5452 10 Black Chenny Prunus senderina Permave 1 | | |
| 4138 13 Boxebler Acernegisado Romose 2 4140 14 Boxebler Acernegisado Romose 2 4142 15 Boxebler Acernegisado Romose 2 | 2855 9 Biox Mater Acer regulation Reinber 1 3855 9, Biox Mater Acer regulation Nethow 1 3957 19 Routeter Acer regulation Nethow 2 | 5555 10 Deek Charry Physics Section Ponneu 2 5555 17 Back Charry Physics Sandhia: Remove 2 5555 16 BackBerr Act Agendo Remove 2 5550 26 BackBerr Act Agendo Remove 3 | | |
| 4144 12 Box ediler Acer negundo Remove 2 4145 8 Box ediler Acer negundo Remove 1 4166 11 Box ediler Acer negundo Remove 1 | 5553 10 White Ash Provincipation Ramove 1 5559 10 Eastern Convexod Populus detodes Ramove 1 5652 8 Elisatern Convexod Populus detodes Ramove 1 | 5657 18 Bureteler Alernagundo Parnov 2 5558 10 Bureteler Alernagundo Parnove 1 5559 8 Bureteler Alernagundo Parnove 1 | | |
| 4147 10 Box elder Acer negundo Remove 1 4148 10 Box elder Acer negundo Remove 1 4146 10 Box elder Acer negundo Remove 1 | 5654 10 Exitem Cottonwood Populus delixides Renswe 1 5696 14 Exitem Cottonwood Populus delixides Renswe 2 5667 15 Exitem Cottonwood Populus delixides Renswe 2 | 3863 28 Boxelder Acernegundo Pennove 3 8862 13,13 Boxelder Acernegundo Remove 4 S863 8 Boxelder Acernegundo Remove 1 | | |
| 4150 12 Box elder Acet negundo Remove 2 4151 14 Box elder Acet negundo Remove 2 4152 17 Box elder Acet negundo Remove 2 | 26879 18 Douxlefer Actrinogundo Plemove 2 56070 24 Box etalar Acar negundo Plemove 3 5671 18 Box etalar Acar negundo Remove 2 | 3464 17 Box.elser Actrinegundo Bernove 2 5465 18,16 Box.elser Actri negundo Salve 5466 10,10 Box.elser Actri negundo Salve | | |
| 4154 10 Bolix Meter Public Petrove 2 4154 15 Bolix Meter Acer regulatio Petrove 2 4155 22 Estém Catorineo Paquinis delatidas Remove 3 4156 19 Brunder Acer regulation delations Remove 3 | 95/2 10 Box elder A/car regundo Removo 1 56/2 14 Box elder A/car negundo Removo 2 59/5 12 American Elm Ultrua americania Removo 2 | 5870 12 Boxelder Actrinegundo Remove 2 5871 11 Boxelder Actrinegundo Ramove 1 5873 13 Castern Cotonwood Populat deklades Remove 2 | | |
| 4158 13 Box etile Alex negatids Ramove 2 4154 10 Block Cherry Prunus scröslen Ramove 1 4155 3.8 Hawdigen Classeque Serrove 2 | 50-15 tr_2 total elider Accir regulado Halitote 2 50-73 0 Bisk etidar Accir regulado Remove 1 5481 10 Bisk etidar Accir regulado Ramove 1 5497 8 Bisk etidar Accir regulado Ramove 1 | 31/5 LL Bornador Actinopycho Handov 4 31/5 25 Bornador Actinopycho Parnov 3 5278 12 Bornador Actinopycho Parnov 2 8270 10 Bornador Actinopycho Parnov 1 | | |
| 4169 27 American Em Umus americana Remove 3 4171 9 Back Obrity Prunus sectolia Remove 1 4172 8,8 Back Obrity Prunus sectolica Remove 2 | 560 9 Davidbor Actin approximation Pressore 1 5604 20 Box door Actin approximation Pressore 1 5604 20 Box door Actin approximation Pressore 2 | 5602 10 Concellon Actinguido Parillone 2 5601 12 Box abber Actinguido Parillone 2 5601 12 Box abber Actinguido Parillone 2 5602 7.12 Extent Confirmentol Ponuk debisións Parillone 2 | | Sech |
| 4173 13 White Adv Franciss americana Remove 2 4174 9 Black Cherry Pruns sanctina Remove 1 4175 9 Black Cherry Pruns serchine Remove 1 | 5696 12 American Elm Unius armericana Ramovo 2 5686 10 Box elaber Anar megundo Ramovo 1 5697 12/12 Box elaber Actr megundo Planovo 3 | 1000 12 Border Ander segurite Rennes 2 5500 7.12 Statem Coltowood Papeka defestes Rennes 3 5501 7.12 Statem Coltowood Papeka defestes Rennes 4 5501 7.12 Statem Coltowood Papeka defestes Rennes 4 5501 17.12 Statem Coltowood Papeka defestes Rennes 4 5501 17.12 Statem Coltowood Papeka defestes Rennes 4 5501 17.12 Statem Coltowood Papeka defestes Rennes 4 5501 51.02 Statem Coltowood Papeka defestes Rennes 4 5010 51.02 Statem Coltowood Papeka defestes Rennes 5 5010 51.02 Statem Coltowood Papeka defestes Rennes 5 5011 51.02 Statem Coltowood Papeka defestes Rennes 5 5011 51.02 Statem Coltowood Papeka defestes Rennes | | 11.80 |
| 4179 10 Back Colony Phras Stroom Pathove 1 4179 8 Back Colony Phras Stroom Remove 1 4181 10 Back Colony Phras Stroom Remove 1 | 15690 13 Baxelder Acer negundo Plemove 2 5691 10 Baxelder Acer negundo Plemove 1 5692 10 Baxelder Acer negundo Plemove 1 | | | Statutes Training |
| 4162 11 Powersen Craudingun spip. Gand 4183 9 Black Cherry Physics Save 4185 9 Black Cherry Physics servicina Save | 5693 11 Boxedeer /-cernegundo Remove 1 5694 5,12 Boxedeor Acernegundo Remove 2 5695 14 Boxedeor Acernegundo Remove 2 | 5052 16.16 Extern Colominado Popular debúdes Permove 4 5053 12.12 Estern Colominado Popular debúdes Permove 3 5958 10.12.14 Estern Colominado Popular debúdes Remove 5 | | (Constants /) |
| 4160 ta bon teolo Pour Ingelatio anno 4167 11 Giack Cherry Prirus servicira Ranov 1 4168 5 Eleck Cherry Prirus servicira Ranov 1 4169 14 Black Cherry Prirus servicira Ranov 2 | 5697 10 Black-Wantud Jugatra-nigita Planmove 1 5703 9 Sugar Magaly Actor saccharum Subve 5701 22 Black Waltud Jugans nges Save | 5897 12 Boxebber Accrinegundo Pannow 2 5558 15 Boxebber Accrinegundo Tannow 2 5999 12 Dig Tooth Aspen Pepuka grandventage Rannove 2 | | (1) Michaeler (1) |
| 4195 11 Barreller Acar regulation Renove 1 4191 12 Common Agele Mala spin Renove 2 4193 3 Bit Common Agele Mala spin Renove 2 | 6702 11 Black Weinut Jugana nigra Save 6703 15 Black Weinut Jugana nigra Save 5704 12 Black Wainut Jugana nigra Save | Si00 6 By Tooth Appen Popuku grandverstala Remove 1 Si01 13 By Tooth Appen Popuku grandverstala Remove 2 10401 17 Eastern Red Cedar Juncpens vejsilaina REMOVE 2 | | The LANDSCOTT OF |
| 4194 9 Common Apple Mates spp. Romove 1 4197 10 Slack Chany Phrasa section Remove 1 4201 14 American Elm Ulanus American Remove 2 | 9705 12 Black Walku Juganos ngra Save 9705 14 Black Walku Juganos ngra Save 9707 21 Black Walku Juganos ngra Save | 10462 8.9 Honry Locust Celebrations REMOVE 2 10463 10 Box etiter Accer regundo REMOVE 2 10404 16 Box etiter Accer regundo REMOVE 2 | | 1 |
| 4202 10 Black Cherry Phrass serolina Parnove 1 4203 12 Black Cherry Phras serolina Rentove 2 4204 12 Black Cherry Phrass serolina Rentove 2 | prve v Cennon Apple Makta spo, Henrove 1 5715 8 Exame Cotenvoor Popularis debalden Remove 1 5713 13 Connon Apple Makta spo Pennove 2 5714 13 Connon Apple Makta spo Pennove 2 | Image Image Accim (regards) Intellight 2 104407 11 Biox elder Accim (regards) REMOVE 1 104407 22 Biox elder Accim (regards) REMOVE 3 104403 9 Biox elder Accim (regards) REMOVE 3 | | Drawn: JG Checkad: JG |
| 4205 9 Gormon Apple Malus spp. Remove 1 4205 9 Biolski Cheny Prinnis servicini Remove 1 4206 8 Corrinne Apple Malus spp. Partone 1 | 5715 9 Control Apple means spy. Peritore 2 5716 9 Control Apple Malas spp. Remove 2 5716 9 Control Apple Malas spp. Remove 1 5717 10 Control Apple Malas spi. Remove 1 | 104/9 12 Box elder Acer regulator REMAYE 2 104/9 15 Box elder Acer regulato REMAYE 2 104/9 15 Box elder Acer regulato REMAYE 1 | | Chicken: JG Dote: 06.2023 Scole: 1" = 40'-0" |
| e.cvv are modelRBM Actin Megenblo National 3 4216 S.S. Common Apple Makus spp. Remove 2 4211 B. Watch Cherty Phrase section Remove 1 4214 1212 Rack Cherty Phrase section Remove 1 | 5719 9.9 Common Apple Makin spp. Remove 3 5721 18 Biu debir Acor negundo Remove 2 5722 3 Biu etelor Acor negundo Remove 2 | 104/12 15 Blockeller Actimelyundo REMOVE 2 104/13 8 Blockeller Actimelyundo REMOVE 1 104/14 13 Blockeller Actimelyundo REMOVE 2 | | 500 K: 1 = 40 -U ⁻ |
| | No. 0000100Control Cont | Interpart <td></td> <td>TREE SURVEY PROVIDED BY: Project Number</td> | | TREE SURVEY PROVIDED BY: Project Number |
| 4220 14 Black Cherry Phuhus sectifia Remove 2 4222 22 American Em Ulerus americana Remove 3 4227 6 Black Cherry Physical Remove 1 | 5726 10 Box ways Anor negundo Pennove 1 5727 12 Common Appe Makus spp. Remove 2 5729 8 Common Appe Makus spp. Remove 1 | 10115 Disclober Auer regionado REMOVE 4 10419 9 Bisclober Auer regionado REMOVE 1 10429 12 Bisclober Auer regionado REMOVE 2 | | ALLEN DESIGN 557 Carpenter Stock Mumber |
| 4229 16 Back Cherry Pinus serotina Renove 2 4239 16 Bleck Cherry Pinus serotina Renove 2 | TypeConstraintC | | | 557 Carpenter Sheet Number Nettiville, MI 48167 248,467,4668 L – 2 |
| | urov n., dansk freizer Udgensinger restore 2 | | | Dated: 03.28.2023 Job No.: 21-027 © 2023 Vert Verde Londscope Aschilecture. LLC |
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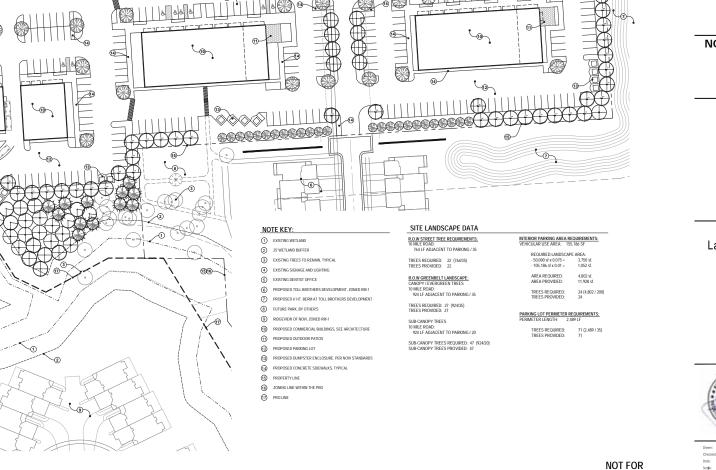




NOVI TEN PRO 10 Mile Road Novi, Michigan

Project Sponsor: Weiss Construction Co. 41001 Grand River Ave. Novi, MI 48375

B3 Zoning Landscape Plan (Conceptual)



10 MILE ROAD

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JG JG 06.2023 1" = 40'-0" Date: Scole: CONSTRUCTION 23.035 Sheet Number: L-3 NORTH hitecture, LLC

SCALE: 1" = 40'-0"