

LEGEND PROPOSED CURB & GUTTER ——W—— WATER LINE -----W-----WATER LINE SANITARY SEWER ----SAN---- SANITARY SEWER ---- san ----- GAS LINE ——G—— GAS LINE ___g ___ —uge—— UNDERGROUND ELECTRIC ——OHE—— OVERHEAD ELECTRIC OVERHEAD ELECTRIC --ohe---——а*—* - AIR LINE ——A—— AIR I INF UNDERGROUND TELEPHONE — ugt — ----OHT---- OVERHEAD TELEPHONE OVERHEAD TELEPHONE ----ST---- STORM SEWER STORM SEWER - PROPERTY LINE SETBACK LINE MH (MANHOLE MANHOLE CATCH BASIN CATCH BASIN YARD/AREA LIGHT YARD/AREA LIGHT U.G. ELECTRIC CONDUIT U.G. ELECTRIC CONDUIT POWER POLE POWER POLE FIRE HYDRAN FIRE HYDRAN TELEPHONE RISER TELEPHONE RISER TELEPHONE MANHOLE TELEPHONE MANHOLE LIGHT POLE LIGHT POLE STUFF OFF VALVE STUFF OFF VALVE ELECTRIC METER ELECTRIC METER **GAS METER** GAS METER **GATE VALVE** GATE VALVE YARD BASIN YARD BASIN CLEAN OUT CLEAN OUT CLEAN OUT WITH CONC. CLEAN OUT WITH CONC EDGE OF WOODS EDGE OF WOODS/BRUSH EDGE OF BRUSH DECIDUOUS TREE/SHRUB DECIDUOUS TREE/SHRUB CONIFER TREE/SHRUB *—ELEV. PROPOSED SPOT ELEVATIONS CONIFER TREE/SHRUB ELEV EXISTING SPOT ELEVATIONS VALUE IS APPROX. (MATCH EXST) 000.00 CONTOUR LINES CONTOUR LINES TO REMAIN TO BE REMOVED ---- SILT FENCE LIMITS OF WORK ---- SAWCUT

NOTES TO GENERAL CONTRACTOR

- UNDERGROUND UTILITIES MUST BE MARKED, AS REQUIRED BY PUBLIC ACT 53 OF 1974. TELEPHONE THE REGIONAL UTILITY LOCAOTR/ONE-CALL SYSTEM OFFICE A MINIMUM OF THREE (3) WORKING DAYS BEFORE ANY DIGGING..
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONFORMING THE HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES PRIOR TO ANY CONSTRUCTION.
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CALCULATING ALL MATERIAL QUANTITIES.
- SEE SHEET G-002 FOR OTHER IMPORTANT GENERAL NOTES.
- NO EXPANSION OF IMPERVIOUS AREA WITHIN THE PROPERTY BOUNDARY IS MADE PART OF THIS PROJECT.
- DETENTION POND SHALL BE ENLARGED BY 11,246 C.F. TO IMPROVE CAPACITY.
- SITE SHALL CONTINUE TO UTILIZE EXISTING WATER AND SANITARY SYSTEMS IN PLACE.
- SOIL EROSION AND SEDIMENTATION CONTROL MEASURES MUST BE IN

PLACE PRIOR TO ANY SITE DEMOLITION, EXCAVATION OR GRADING.

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ENGINEER (C-34) STORMWATER TREATMENT STRUCTURE.

(C-35) 58 LF SLOTTED DRAIN (SEE SHEET C-506) 12/31/14 MISS PROJECT NO. 000000 DESIGNED BY DRAWN BY: CHECKED BY:

SITE PLAN SHEET NO.

3 WORKING DAYS BEFORE YOU DIG OR DRILL

(C-2) 24.00' X 60.00' CANOPY (1,440 S.F.), COLUMNS AND FOOTINGS. SEE

CONSTRUCTION IMPROVEMENT PLAN ON SHEET A-101

(C-3) 6" MONITORING WELL C-4 RELOCATED PROPANE TANK

A-11 WELL

(A-12) EXISTING DRIVE TO REMAIN

(A-13) EASEMENTS (SEE DAVID C. ADAMS

& SON SURVEY NO. 19933 DATED 9/18/14)

(A-4) SANITARY LINE (TYP.)

A-5 WATER LINE (TYP.)

(A-6) TRAILER STORAGE

A-7) STORM SEWER (TYP.)

C-5 12 FT x 85 FT x 8" CONCRETE TANK MAT (SEE PAVEMENT DETAIL SHEET)

(C-6) 20,000 GALLON DOUBLE-WALL SPLIT UNDERGROUND STORAGE TANK. 4,000 GALLONS PREMINUM/16,000 REGULAR (C-13) (SEE TANK DETAIL SHEET)

30,000 GALLON DOUBLE-WALL UNDERGROUND DIESEL STORAGE TANK (SEE TANK DETAIL SHEET)

WIDEN ROAD AND ADD LEFT TURN LANE. (SEE SHEET C-501)

(3+1 GASOLINE/DIESEL) (SEE DISPENSER AND PIPING DETAILS SHEET)

(C-11) HEAVY DUTY BITUMINOUS PAVEMENT C-11A = 1,286 SF, C-11B = 2,473 SF, C-11C = 1,955 SF TOTAL = 5,714 SF, SEE SHEET C-300 & C-301

(C-12) ACCESS TO THE CONVENIENCE STORE MUST MEET ALL APPLICABLE ADA REQUIREMENTS REGARDING VAN ACCESSIBLE PARKING SPACES AND DEDICATED ACCESS WAYS INTO THE BUILDING

EXCAVATE, REMOVE, LEGALLY DISPOSE OF APPROXIMATELY 417 CUBIC YARDS FROM DETENTION POND (SEE SHEET C-301) (C-21) PLANT NATIVE WETLAND PLANTINGS WITHIN DETENTION BASIN AREA (SEE LANDSCAPE PLAN)

(C-14) TANK VENT RISER (SEE DISPENSER AND PIPING DETAILS SHEET) (SEE DISPENSER AND PIPING DETAILS SHEET)

(C-17) 24 FT x 108 FT x 6" CONCRETE CANOPY MAT (SEE PAVEMENT DETAIL SHEET)

(C-18) 24 FT x 60 FT x 8" CONCRETE CANOPY MAT (SEE PAVEMENT DETAIL SHEET)

(C-19) DIRECTIONAL PAVEMENT "LEFT TURN" MARKINGS. (SEE SHEET C-502)

C-20 INSTALL INLET FILTERS (SEE DETAIL 1 ON SHEET C-500)

DIMENSION CONTROL POINT. ALL DIMENSIONS ARE PARALLEL OR PERPENDICULAR TO THE NORTH/SOUTH PROPERTY LINE ON EAST SIDE OF THE SITE UNLESS OTHERWISE STATED.

(C-22) MASTER/SATELLITE DISPENSER

(C-23) DUAL MASTER DISPENSER

C-25 CONVERT APPROX. 2,285 S.F. OF EXISTING BLDG INTO NEW

CONVENIENCE STORE

C-26 NEW ID SIGN (SEE SHEET C-504)

(C-27) INSTALL NEW TAPERS (SEE SHEET C-501)

(C-28) WIDEN PAVEMENT AND SHOULDER PER SHEET C-501

C-29 REWORK EXISTING DRIVEWAY PER MDOT DETAIL "M" (SEE SHEET C-505)

C-30 NEW LANDSCAPING (SEE SHEET L-100)

C-31 EMPLOYEE PARKING (12 SPACES)

C-32 NOT USED

C-301 AND C-400) (C-37) 48" DIA. TYPE "B" CATCH BASIN PER DETAIL 2/C-507 (C-38) MODIFY POND RISER IN PLACE PER DETAIL

ON SHEET C-302

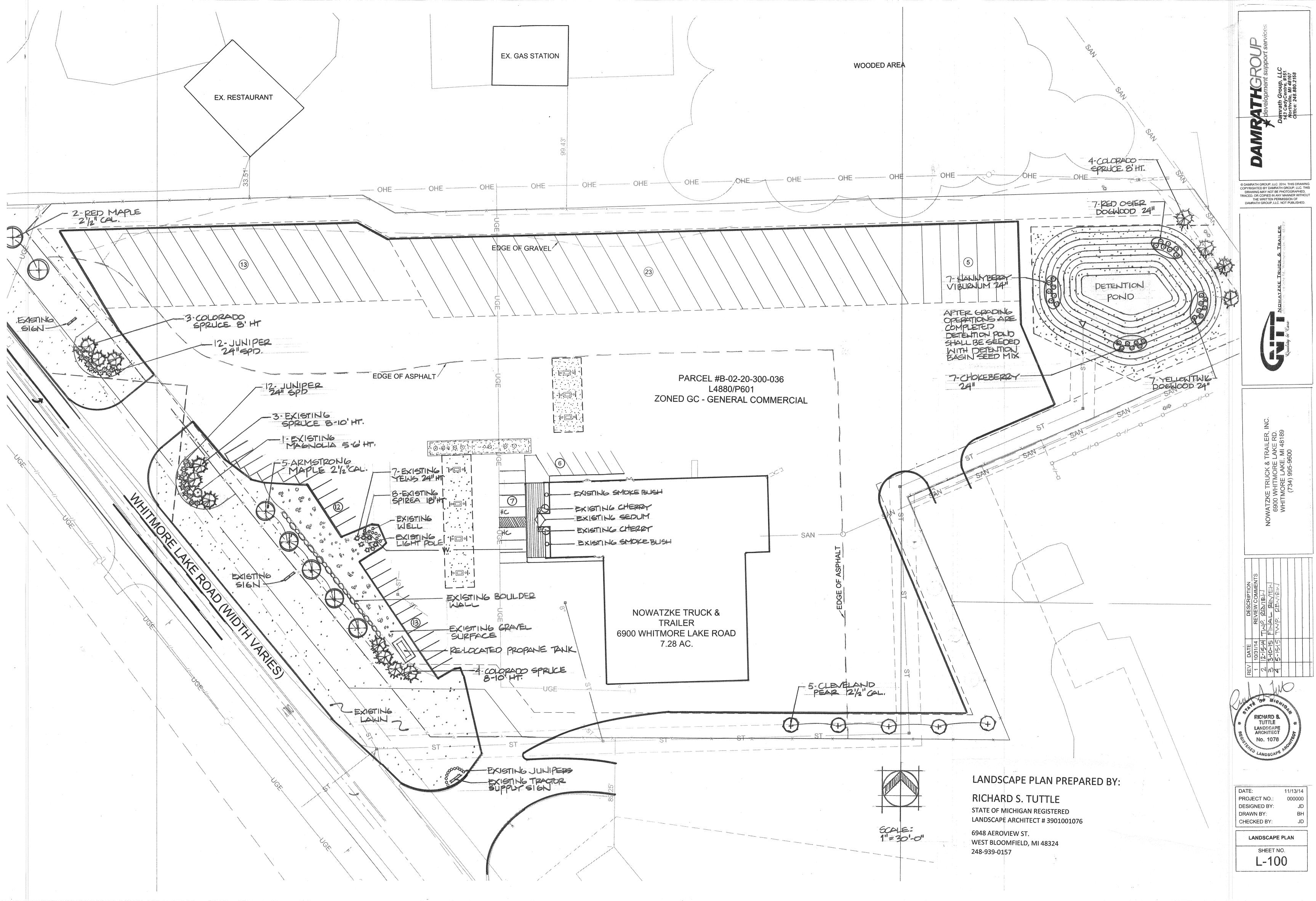
(SEE SHEETS C-300,

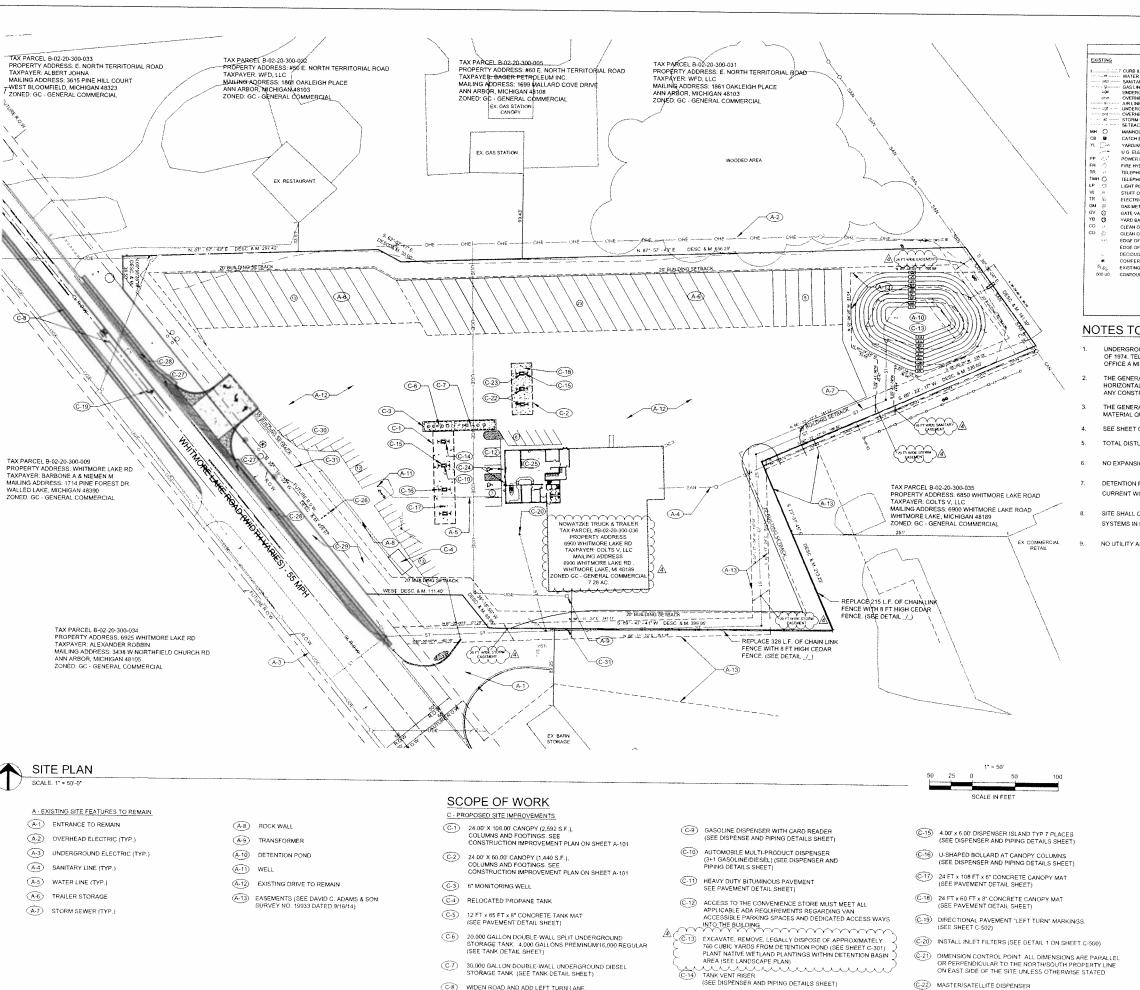
SEE DETAIL 1 ON SHEET C-507

C-33 NOT USED

C-36) STORM SEWER

-800-482-717 C-200





(C.7) 30,000 GALLON DOUBLE-WALL UNDERGROUND DIESEL

STORAGE TANK (SEE TANK DETAIL SHEET)

©8 WIDEN ROAD AND ADD LEFT TURN LANE (SEE SHEET C-501)

PROPOSED IZ CURB & GUTTER

- WATER LINE

- SANITARY SEWER

GAS LINE

- UNDERGROUND ELECTRIC

- OVERHEAD ELECTRIC

- AIR LINE

- UNDERGROUND TELEPHON

- OVERNEAD TELEPHONE

STOPH OF THE MANHOLE CATCH BASIN YARD/AREA LIGHT U G ELECTRIC COND POWER POLE FIRE HYDRANT U.G. ELECTRIC CONDU POWER POLE TELEPHONE RISER TELEPHONE RISER
TELEPHONE MARHOLE
LIGHT POLE
STUFF OFF VALVE
ELECTRIC METER
GAS METER
GATE VALVE
YARD BASIN
CLEAN OUT
CLEAN OUT WITH CONC GATE VALVE YARD BASIN EDGE OF WOODS EDGE OF WOODS/BRUSH DECIDUOUS TREE/SHRUE ONIFER TREE/SHRUE CONFER TREE/SHRUB EXISTING SPOT ELEVATIONS ·····ETFV] PROPOSED SPOT ELEVA VALUE IS APPROX. (MATCH TR TBR CONTOUR LINES TO REMAIN TO BE REMOVED NOTES TO GENERAL CONTRACTOR

- UNDERGROUND UTILITIES MUST BE MARKED, AS REQUIRED BY PUBLIC ACT 53 OF 1974. TELEPHONE THE REGIONAL UTILITY LOCAOTR/ONE-CALL SYSTEM OFFICE A MINIMUM OF THREE (3) WORKING DAYS BEFORE ANY DIGGING.
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONFORMING THE HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES PRIOR TO ANY CONSTRUCTION.
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CALCULATING ALL MATERIAL QUANTITIES.
- SEE SHEET G-002 FOR OTHER IMPORTANT GENERAL NOTES.
- TOTAL DISTURBED AREA OF THIS PROJECT IS 1.82 ACRES (79,091,78 S.F.)
- NO EXPANSION OF IMPERVIOUS AREA IS MADE PART OF THIS PROJECT.
- DETENTION POND SHALL BE ENLARGED BY 760 C.Y. TO MEET CURRENT WCRC STANDARDS
- SITE SHALL CONTINUE TO UTILIZE EXISTING WATER, STORM AND SANITARY SYSTEMS IN PLACE.
- NO UTILITY ALTERATIONS ARE PROPOSED AS PART OF THIS PROJECT.

(C-23) DUAL MASTER DISPENSER

©-24 POST MOUNTED VAN ACCESSIBLE PARKING SIGN

C-25) CONVERT APPROX. 2,285 S.F. OF EXISTING BLDG INTO NEW CONVENIENCE STORE

C-26 NEW ID SIGN (SEE SHEET C-504)

C-27) INSTALL NEW TAPERS (SEE SHEET C-501)

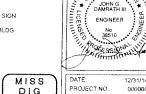
©.28) WIDEN PAVEMENT AND SHOULDER PER SHEET C-501

(C-29) NEW LANDSCAPING (SEE SHEET L-100)

©30 EMPLOYEE PARKING (12 SPACES)

©-22) MASTER/SATELLITE DISPENSER

©-31) REPAIR EXISTING CHAIN LINK FENCE AS NEEDED AND ADD NEW VINYL FOR SCREENING



DESIGNED BY CHECKED BY

DAMRATHGROU

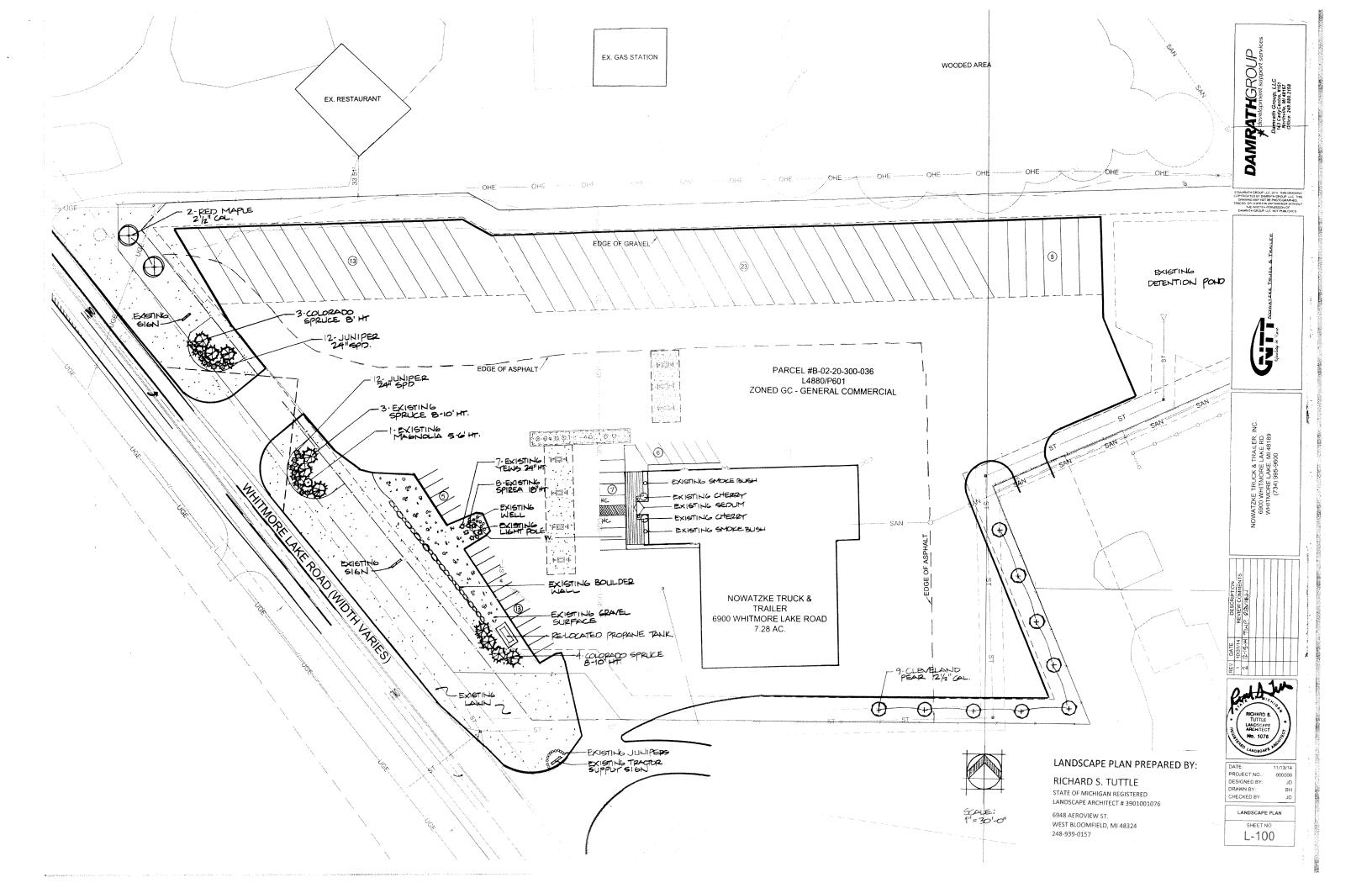
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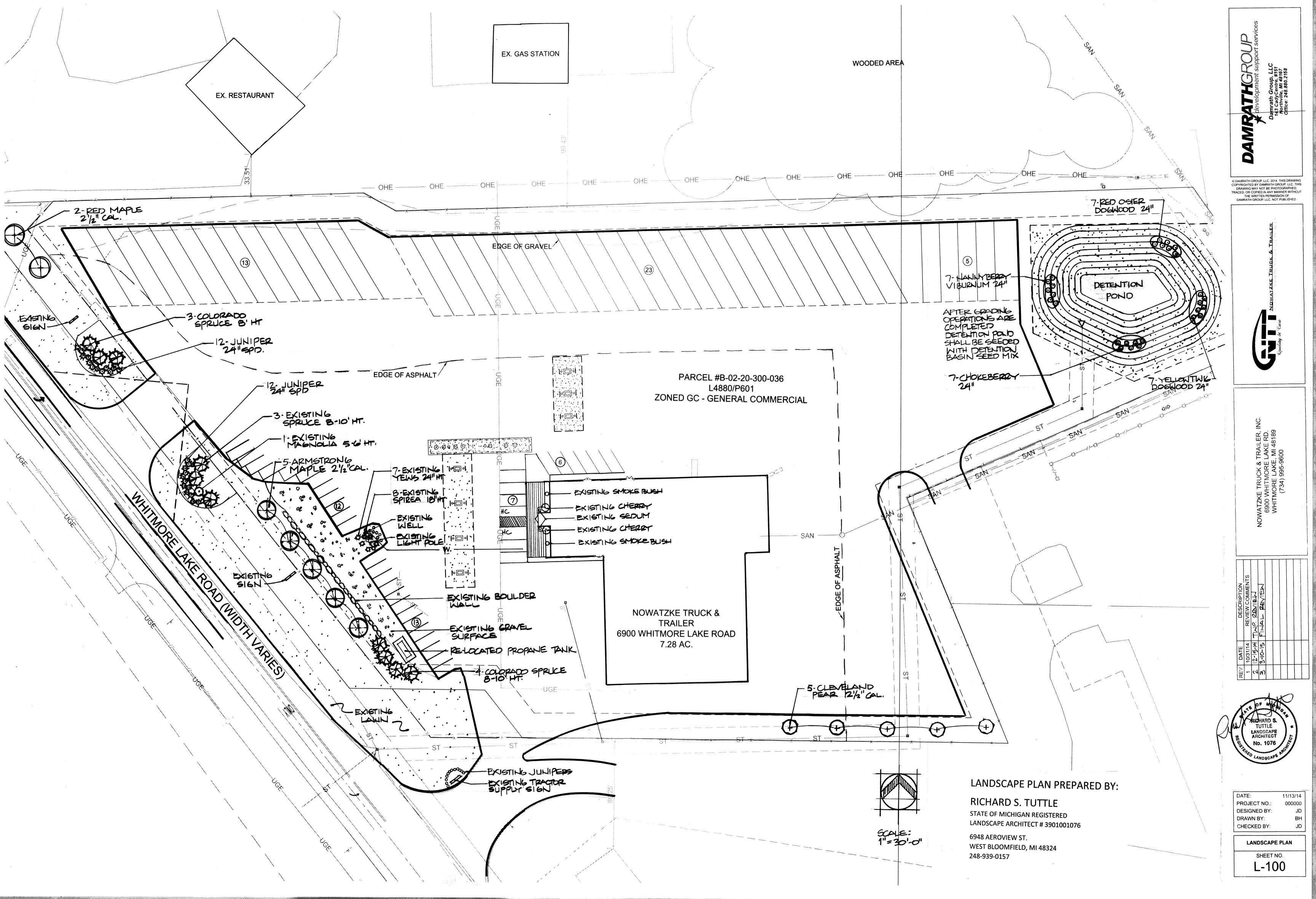
KE TRUCK & T WHITMORE L TMORE LAKE, I (734) 995-96(

Naturally Group, LLC 143 Garycentre, #161 Northville, #11 48167 Office, 246, 480, 2158

JOHN G. DAMBATH III

SITE PLAN C-200





DETENTION BASIN SEED MIX APPROX: 35-40 LBS. PER ACRE WITH COVER CROP FIRST YEAR

Alisma subcordatum - Water Plantain Asclepias incarnata - Swamp Milkweed Bidens aristosa - Tickseed Sunflower Penthorum sedoides - Ditch Stonecrop Rudbeckia laciniata - Cutleaf Coneflower Sagittaria latifolia - Common Arrowhead Verbena hastata - Blue Vervain Carex stipata - Awl-Fruited Sedge Carex vulpinoidea - Fox Sedge Elymus virginicus - Virginia Wildrye Eleocharis species - Spike Rush Glyceria striata - Fowl Manna Grass Juneus effusus - Soft Rush Juncus tenuis - Path Rush Leersia oryzoides - Rice Cut Grass Panicum virgatum - Switchgrass Scirpus validus - Softstem Bulrush Spartina pectinata - Prairie Cordgrass -

LANDSCAPE NOTES

- 1. ALL TREES AND SHRUBS SHALL BE STAKED IN THE FIELD AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- 2. ALL PLANT MATERIAL SHALL CONFORM TO THE SIZING AND GRADING STANDARDS OF THE LATEST EDITION OF THE "AMERICAN STANDARDS FOR NURSERY STOCK."
- 3. ALL TREES AND SHRUBS SHALL BE INSTALLED IN ACCORDANCE WITH THE AMERICAN ASSOCIATION OF NUERSERYMEN STANDARDS.
- 4. ALL PLANTING SHALL CONFORM TO THE STANDARDS AND REQUIREMENTS OF NORTHFIELD
- 5. ANY SUBSTITUTIONS OF PLANT MATERIAL OR ALTERATION OF SIZES OR LOCATIONS SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALL ATION.
- 6. ALL TREES AND EVERGREENS TO BE STAKED, GUYED AND WRAPPED PER DETAILS.
- 7. ALL TREES IN LAWN AREAS SHALL BE MULCHED WITH 4' WIDE RING OF 4" DEPTH SHREDDED BARK
- 8. PLANT BEDS SHALL BE MULCHED WITH 4" DEPTH SHEREDDED BARK MULCH WITH A PRE-EMERGRENT HERBIDCIDE APPLICATION.
- 9. ALL TREE PITS SHALL BE DUG 3 TIMES LARGER THAN ROOT BALL. ALL SHRUB PITS SHALL BE DUG 1 FT. LARGER THAN ROOTBALL. PLANTING SOIL BACKFILL SHALL CONSIST OF 2 PAERTS TOPSOIL AND 1 PART
- 10. CUT BACK WIRE AND BURLAP FROM TOP 1/3 OF ROOT BALL AND REMOVE. REMOVE ALL TWINE FROM ROOT BALL PRIOR TO PLANTING.
- 11. ALL TREES AND SHRUBS SHALL BE FERTILIZED AT THE TIME OF PLANTING WITH AGRIFORM SLOW RELEASE FERTILIZER TABS, APPLIED AT MANUFACTURES DIRECTIONS.
- 12. LANDSCAPE CONTRACTOR SHALL CALL "MISS DIG" PRIOR TO PLANTING TO LOCATE AND IDENTIFY ALL UTILITIES.
- 13. NO TREES, EVERGREENS OR SHRUBS SHALL BER INSTALLED OVER ANY EXISTING OR PROPOSED UTILITY LINES AS SHOWN ON PLANS. SEE ENGINEERING PLANS FOR EXACT UTILITY LOCATIONS.
- 14. PLANT TREES AND SHRUBS GENERALLY NO CLOSER THAN THE FOLLOWING DISTANCES FROM
- SIDEWALKS, CURBS AND PARKING STALLS: SHADE TREE: 5 FEET

ORNAMENTAL TREE: 10 FEET

EVERGREEN TREE: 10 FEET

SHRUBS: 2 FEET

- 15. ALL SHRUB BEDS SHALL BE PREPARED WITH SPECIFIED SOIL MIX AND HERBICIDE APPLICATION BEFORE SHRUB INSTALLATION.
- 16. ALL DISTURBED AREAS NOT DESIGNATED FOR PAVEMENT OR GRAVEL SURFACE SHALL BE RESTORED TO EXISTING CONDITION. ALL AREAS SHALL BE FINE GRADED TO REMOVE ALL CLAY DEBRIS, STICKS AND STONES OVER 1" DIA. AND TO PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDINGS AND STRUCTURES. ALL AREAS SHALL HAVE PROPER DEPTH TOPSOIL INSTALLED AND BE SEEDED WITH APPROPRIATE LAWN SEED WITH STRAW COVER.
- 17. ALL LANDSCAPE AREAS SHALL BE IRRIGATED WITH FULLY AUTOMATIC IRRIGATION SYSTEM TO PROPERLY ESTABLISH AND MAINTAIN PLANTS AND LAWNS.
- 18. ALL PLANT MATERIAL TO BE FULLY GUARANTEED FOR 1 YEAR FROM DATE OF SUBSTANTIAL COMPLETION AND ACCEPTANCE.
- 19. ALL PLANT MATERIALS SHALL BE FULLY MAINTAINED DURING THE 1 YEAR GUARANTEE PERIOD
- INCLUDING WATERING, FERTILIZING, PRUNING, DISEASE CONTROL AND REPLACEMENT IF REQUIRED. 20. ALL DISEASED AND/ OR DAMAGED PLANT MATERIAL SHEALL BE REPLACED WITH SAME SIZE, SPECIES DURIONG 1 YEAR GUARANTEE PERIOD.

Around Detention Pond

Around Detention Pond

PLANT LIST

Aronia arbutifolia

Viburnum lentago

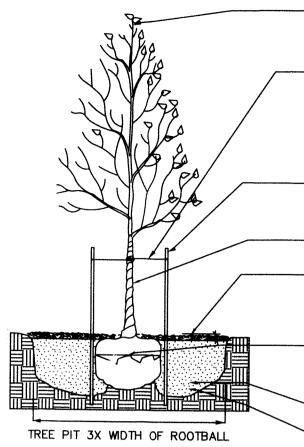
COMMON NAME	SCIENTIFIC NAME	QTY	SIZE	COMMENTS	LOCATION
EVICTING DI ANDO					
EXISTING PLANTS Cherry tree	I Pruning and				
	Prunus spp.	2	7-8' ht.	tree form	In planters both sides building entry
Smoke tree	Cotinus spp.	2	3' ht.	shrub form	In planters both sides building entry
Sedum	Sedum spp.	2	15-18" ht.	perennial	In planters both sides building entry
Colorado Spruce	Picea pungens	3	8-10' ht.	evergreen tree	Right side entry off Whitmore lake rd.
Magnolia	Magnolia spp.	1	5-6' ht.	ornamental	Right side entry off Whitmore lake rd.
Hicks Yew	Taxus x media "Hicksii"	7	24" ht.	evergreen shrub	Parking lot island
Spirea	sprirea spp.	8	15-18" ht.	shrub form	Parking lot island
PROPOSED PLANTS		·····			
Colorado Spruce	Picea pungens	7	8-10' HT.	B & B	Along Whitmore Lake rd.(entry and to screen propane tank)
Red Maple	Acer rubrum	2	2.5" CAL.	B & B	Along north end Whitmore Lake rd.
Armstrong Maple	Acer rubrum "Armstrong"	5	2.5" CAL.	B & B	Along Whitmore Lake rd.
Cleveland Pear	Pyrus calleryana "Cleveland select"	5	2.5" CAL.		Between Nowatzke property and Tractor Supply property
Гат Juniper	Juniperus sabina "Tamariscifolia"	24	24-30' HT.		Both sides of Entrance on Whitmore Lake rd.
Red Twig Dogwood	Cornus sericea	7	24-30' HT.	Container	Around Detention Pond
Yellow Twig Dogwood	Cornus sericea "Flaviramea"	7	24-30' HT.	Container	Around Detention Pond
~				Container	Private Detention Folia

Container

Container

7 24-30' HT.

7 24-30' HT.



PRUNE ALL DEAD AND BROKEN BRANCHES

DO NOT PRUNE TERMINAL LEADER OR BRANCH TIPS.

-STAKE TREES JUST BELOW FIRST BRANCH WITH 2"-3" WIDE BELT-LIKE, FABRIC STRAPS (CONNECT FROM TREE TO STAKE OPPOSITE FROM EACH OTHER, AND ALLOW FOR SOME "FLEXING"). DO NOT USE WIRE OR ROPE, THROUGH A HOSE. REMOVE AFTER ONE YEAR.

-USE 3 -2" X 2" X 30" HARDWOOD STAKES OR EQUIVELANT DRIVEN 6-8", OUTSIDE OF ROOTBALL TO A DEPTH OF 18" BELOW TREE PIT TO REMOVE AFTER ONE YEAR.

-TREE WRAP SECURED WITH BIODEGRADABLE MATERIAL AT TOP AND BOTTOM. REMOVE AFTER FIRST WINTER. COVER PLANTING WITH 4" SHREDDED HARDWOOD BARK MULCH. NATURAL IN COLOR. LEAVE 3" CIRCLE OF BARE SOIL AT BASE OF TREE TRUNK. MOUND SOIL AROUND TREE TO FORM TREE SAUCER.

REMOVE ALL NON-BIODEGRADEABLE MATERIALS FROM

ONE THIRD OF THE ROOTBALL.

THE ROOTBALL. FOLD DOWN ALL BURLAP FROM THE TOP

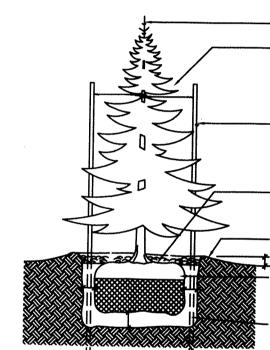
AMEND SOIL PER SOIL CONDITIONS AND REQUIREMENTS OF THE TREE. SCARIFY SUBGRADE AND PLANTING PIT SIDES TO 4" DEPTH

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

REMOVE ALL TAGS, STRINGS, PLASTICS AND ANY OTHER MATERIALS WHICH ARE UNSIGHTLY, OR COULD CAUSE GIRDLING.

DECIDUOUS TREE DETAIL

NO SCALE



- DO NOT PRUNE TERMINAL LEADER. PRUNE ONLY DEAD OR BROKEN BRANCHES. STAKE TREE USING 2-3" WIDE BELT-LIKE FABRIC STRAPS. CONNECT FROM TREE TO STAKE OPPOSITE. ALLOW FOR SOME FLEXING OF THE TREE REMOVE AFTER ONE YEAR.

- USE 3- 2" X 2" X 30" HARDWOOD STAKES PER TREE. DRIVE STAKES INTO UNDISTURED SOIL 6-8" OUTSIDE OF ROOTBALL TO A DEPTH OF 18" BELOW TREE PIT. REMOVE AFTER ONE YEAR.
DO NOT USE WIRE OR ROPE THROUGH HOSE. - MULCH 4" DEPTH WITH SHREDDED HARDWOOD BARK. MULCH SHALL BE NATURAL IN COLOR.
LEAVE 3" CIRCLE OF BARE SOIL AT BASE OF TREE TRUNK. - MOUND TO FORM TREE SAUCER

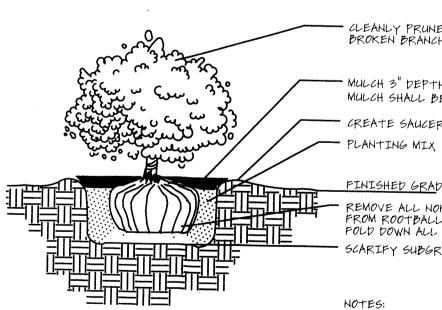
REMOVE ALL NON-BIODEGRADABLE MATERIALS FROM THE ROOT BALL. CUT DOWN WIRE BASKET AND FOLD DOWN ALL BURLAP FROM TOP 1/3 OF THE ROOTBALL.

- PLANTING MIXTURE: AMEND SOIL PER SITE CONDITIONS AND REQUIRMENTS OF THE PLANT MATERIAL

- SCARIFY SUBGRADE AND PLANTING PIT SIDES TO 4" DEPTH TREE PIT 3 X ROOTBALL WIDTH

NOTES:
TREE SHALL BEAR SAME RELATION TO FINISH GRADE AS IT
BORE ORIGINALLY OR SLIGHTLY HIGHER THAT FINISH GRADE
UP TO 6" ABOVE GRADE, IF DIRECTLY BY LANDSCAPE
ARCHITECT FOR HEAVY CLAY SOILS. REMOVE ALL TAGS, STRINGS, PLASTICS AND OTHER MATERIALS THAT ARE UNSIGHTLY AND COULD CAUSE GIRDLING.

CONIFEROUS TREE DETAIL



CLEANLY PRUNE ONLY DEAD OR

MULCH 3" DEPTH WITH SHREDDED HARDWOOD BARK. MULCH SHALL BE NATURAL IN COLOR. - CREATE SAUCER AROUND SHRUB

REMOVE ALL NON-BIODEGRADABLE MATERIALS FROM ROOTBALL. FOLD DOWN ALL BURLAP 1/3 OF ROOTBALL. SCARIFY SUBGRADE

NO SCALE

REMOVE ALL TAGS, STRINGS, PLASTICS AND OTHER MATERIALS THAT ARE UNSIGHTLY AND COULD CAUSE

SHRUB SHALL BEAR SOME RELATION TO FINISH GRADE AS IT BORE ORIGINALLY OR SLIGHTLY HIGHER UP TO 4" ABOVE GRADE. IF DIRECTED BY LANDSCAPE FOR HEAVY CLAY SOILS.

SHRUB PLANTING DETAIL

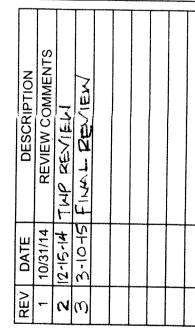
LANDSCAPE PLAN PREPARED BY:

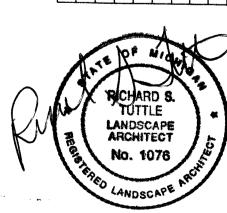
RICHARD S. TUTTLE STATE OF MICHIGAN REGISTERED LANDSCAPE ARCHITECT # 3901001076

6948 AEROVIEW ST. WEST BLOOMFIELD, MI 48324 248-939-0157

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DATE: 11/13/14 PROJECT NO .:

000000 DESIGNED BY: DRAWN BY: CHECKED BY:

LANDSCAPE PLAN

SHEET NO. L-101