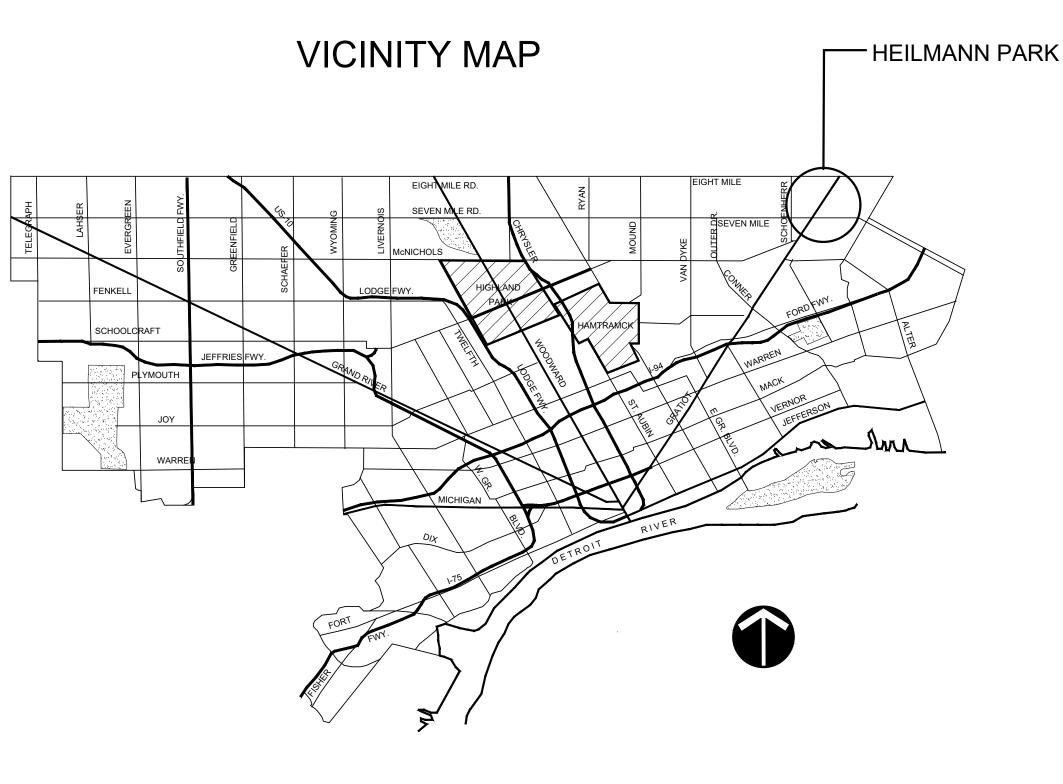
HEILMANN PARK

CITY OF DETROIT MIKE DUGGAN, MAYOR

GENERAL SERVICES DEPARTMENT CRYSTAL PERKINS, DIRECTOR

TIM KARL, CHIEF OF LANDSCAPE ARCHITECTURE, LLA, ASLA, CPSI

LANDSCAPE DESIGNER & PROJECT MANAGER KATE GMYREK AND JEFF KLEIN, PLA, ASLA



SITE LOCATION MAP





19601 Brock Ave, Detroit, Michigan

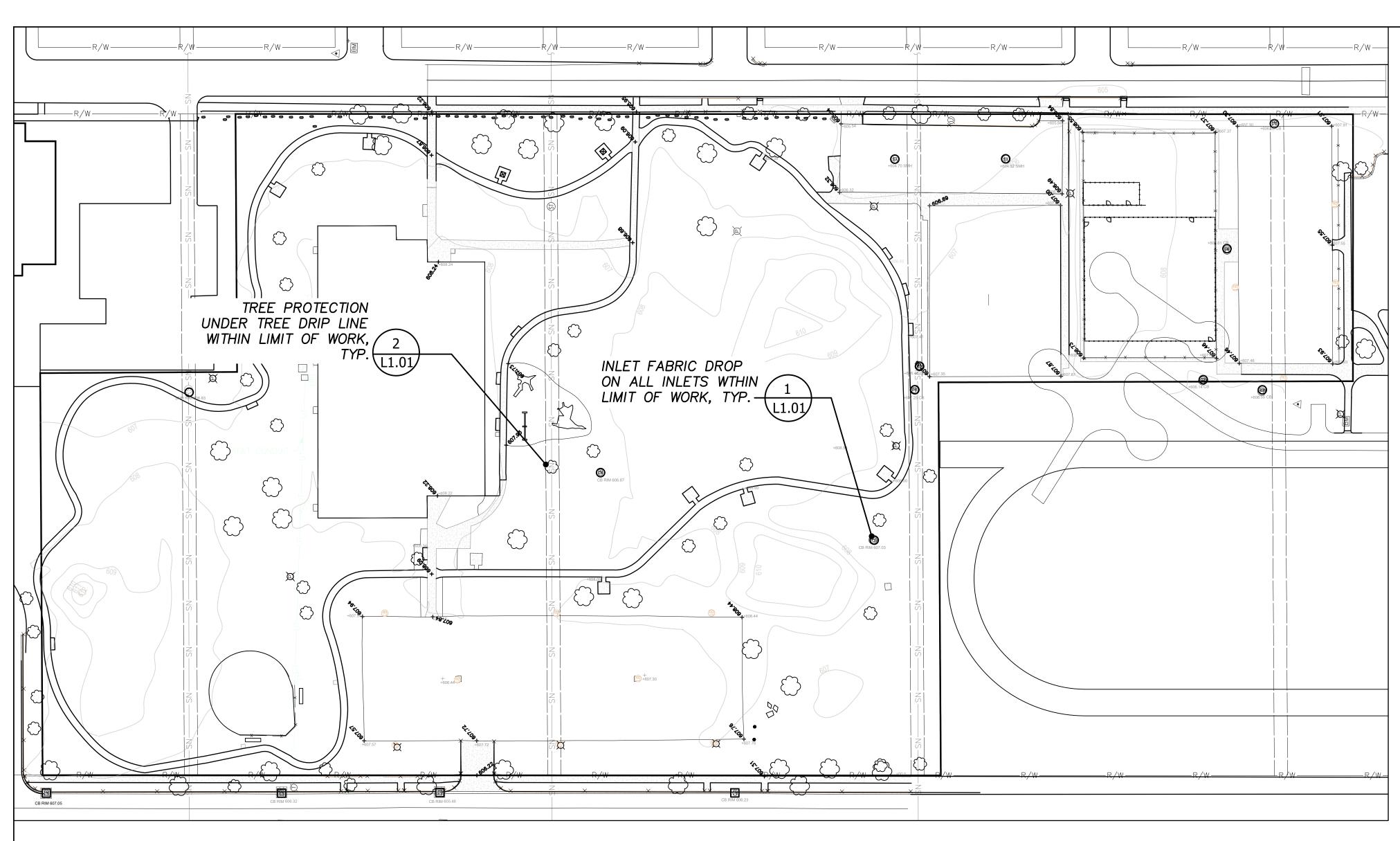
DRAWING INDEX

Sheet No.	Page No.	<u>SH</u>
L1.01	1	Soi
L1.02	2	Exi
L1.03	3	Ma
L1.04	4	Gra
L1.05	5	Lay
L1.06	6	Lay
L1.07	7	Lay
L4.01	8	Enl
L4.02	9	Enl
L4.03	10	Enl
L1.10	11	Mat
L1.11	12	Site
LA1.01	13	Alte
LP1.01	14	Pla
L5.01	15	Det
L5.02	16	Det
L5.03	17	Det
L5.04	18	Det
L5.05	19	Det
L5.06	20	Det



HEET TITLE il Erosion and Sedimentation Control (SESC) Plan isting Conditions and Demolition Plan aster Plan rading Plan iyout Plan A yout Plan B yout Plan C largement Plan Playground largement Plan Fitness & Ramp largement Plan Gardens & Picnic Shelter aterials Plan te Amenities Plan ternates Plan anting Plan etails - Planting etails - Hardscape etails - Hardscape etails - Courts etails - Furnishings etails - Site Elements

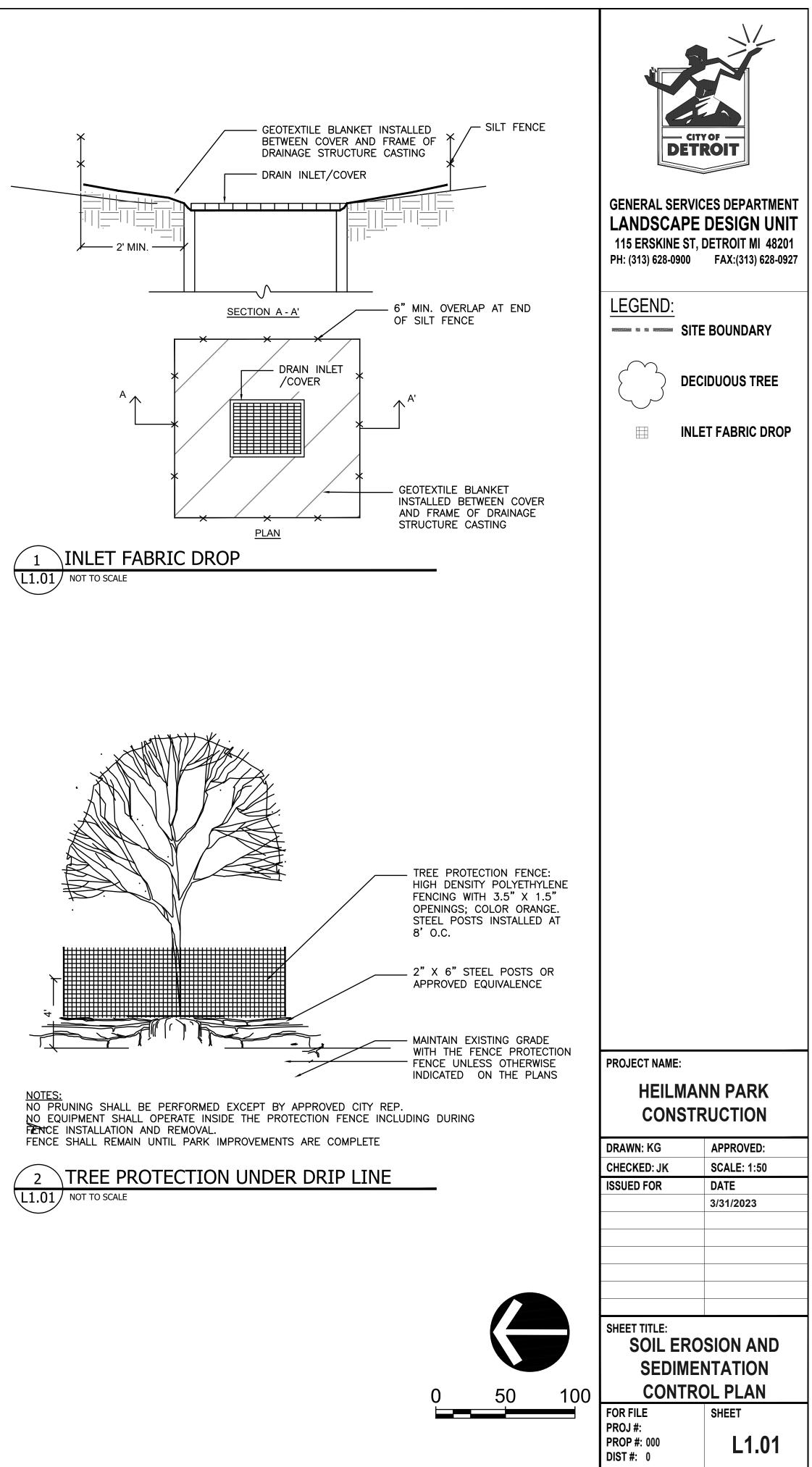
> Date: 03/31/2023 Property No: 000



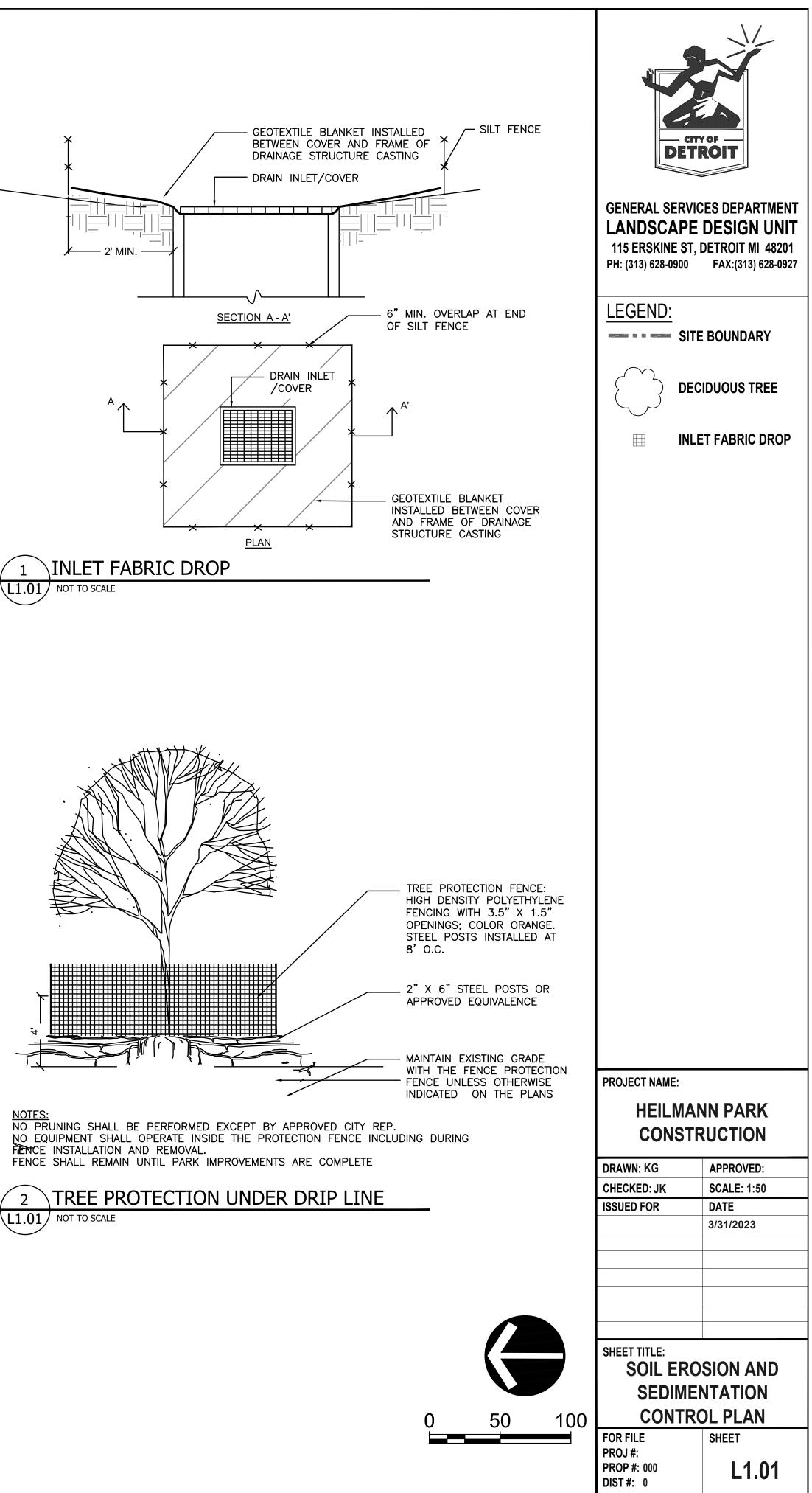
SOIL EROSION AND SEDIMENTATION CONTROL NOTES:

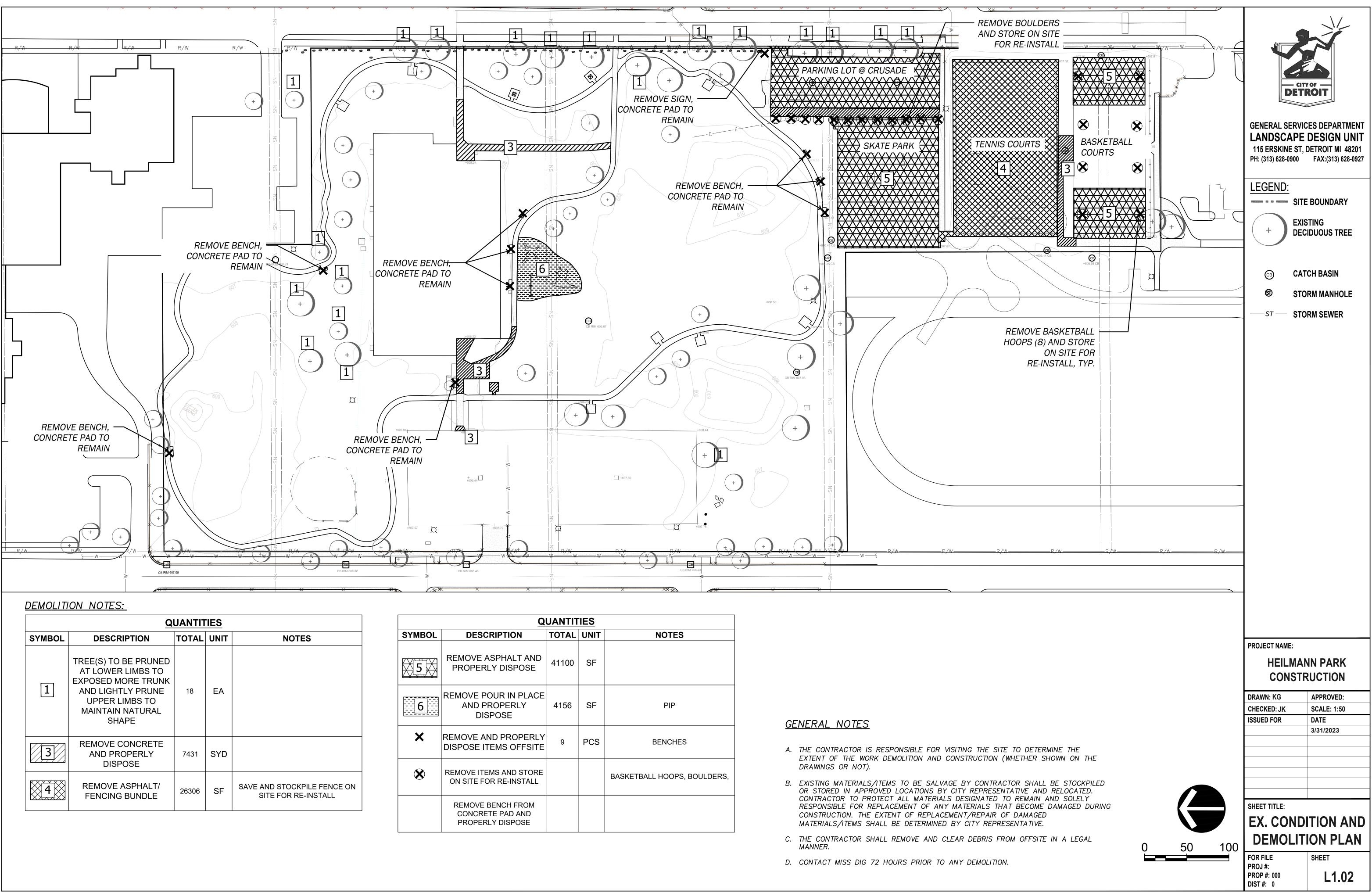
- A. THE GENERAL SERVICES DEPARTMENT (GSD) IS AN AUTHORIZED PUBLIC AGENCY (APA) ENTITY AND HAS BEEN GRANTED BY THE STATE OF MICHIGAN THE PRIVILEGE TO UNDERTAKE EARTH CHANGE ACTIVITIES WITHOUT HAVING TO OBTAIN A SOIL EROSION AND SEDIMENTATION CONTROL (SESC) PERMIT. THE CONTRACTOR SHALL COMPLY WITH THE PROVISIONS OF THE STATE OF MICHIGAN'S SESC LAW AND REQUIREMENTS: COMPLYING WITH ALL CONTRACT DOCUMENTS, APPROVED S.E.S.C. PLANS, PERMIT CONDITIONS THAT ENFORCES P.A. 451. PARTS 41 AND 91 SOIL EROSION AND SEDIMENTATION CONTROL OF THE NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION ACT AND WAYNE COUNTY SOIL SEDIMENTATION CONTROL ORDINANCE NO. 2001-759.
- B. PRIOR TO BEGINNING ANY EARTH CHANGE, THE CONTRACTOR MUST RETAIN A E.G.L.E. CERTIFIED STORM WATER OPERATOR (C.S.W.O.) TO PROVIDE THE REQUIRED S.E.S.C. REPORTS (WHICH INCLUDE THE WEEKLY AND STORM EVENT REPORTS AS WELL AS ALL FOLLOW UP REPORTS FOR BOTH VIOLATIONS AND STORM EVENT CORRECTIONS) ON THE STANDARD E.G.L.E. FORM. THE CONTRACTOR SHALL PROVIDE THE REPORTS TO THE OWNER ON A WEEKLY BASIS. AND RETAIN THOSE REPORTS FOR THREE YEARS.
- C. PRIOR TO BEGINNING ANY EARTH CHANGE, THE CONTRACTOR MUST INSTALL AND MAINTAIN ALL S.E.S.C. MEASURES AS SHOWN ON THE CONTRACT DOCUMENTS AND AS DIRECTED BY THE OWNER, C.S.W.O., M.E.A. /C.E.A. OR E.G.L.E. AT ANYTIME DURING THE LIFE OF THE CONTRACT OR UNTIL THE CITY OF DETROIT OFFICIALLY TAKES OVER RESPONSIBILITY FOR THE SITE. IMMEDIATELY PRIOR TO THE CITY OF DETROIT TAKING RESPONSIBILITY FOR THE SITE, THE CONTRACTOR WILL BE REQUIRED TO CLEAN ALL CATCH BASINS AFFECTED BY THE CONSTRUCTION, BOTH WITHIN THE CONTRACT LIMITS AND ALL SURROUNDING ROADS AND LAWN AREAS WHERE SOIL MAY HAVE SPREAD AS THE RESULT OF CONSTRUCTION ACTIVITIES.
- D. THE CONTRACTOR SHALL CONDUCT ALL EXCAVATION, FILLING, GRADING, AND CLEANUP OPERATIONS IN A MANNER SUCH THAT SEDIMENT, GENERATED BY WIND OR WATER, IS NOT DISCHARGED INTO ANY STORM SEWER, DRAINAGE DITCH, RIVER, LAKE, AIR, OR UNDERGROUND UTILITY SYSTEM. STAGE WORK IS NECESSARY TO MINIMIZE THE AREA OF EXPOSED SOIL, THEREBY REDUCING THE OPPORTUNITY FOR SOIL EROSION.

- CONTRACTOR RESPONSIBLE FOR WATER FROM TRENCHES AND OTHER EXCAVATION SHALL BE PUMPED INTO A FILTRATION BAG TO REMOVE SEDIMENTS FROM THE WATER
- F. IF SEDIMENT EXTENDS BEYOND THE PROJECT LIMITS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CLEANUP AND RESTORATION OF ALL SURFACES AND UTILITY SYSTEMS TO THE CONDITION THAT EXISTED PRIOR TO THE CONTRACT AWARD.
- G. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN ALL S.E.S.C. MEASURES ON A DAILY BASIS.
- H. ACCESS ROADS AND ADJACENT CONCRETE PATHWAYS SHALL BE MAINTAINED BROOM CLEAN AT ALL TIMES. AT THE END OF EACH CONSTRUCTION DAY BY CONTRACTOR.
- SHOULD VIOLATIONS BE IDENTIFIED BY THE CITY, C.S.W.O., M.E.A./C.E.A. OR E.G.L.E., THEY SHALL BE CORRECTED WITHIN 24 HOURS OF NOTIFICATION. THE CORRECTION(S) MUST BE APPROVED BY THE CITY, C.S.W.O., M.E.A./C.E.A. OR E.G.L.E. ALL SUBSEQUENT INSPECTIONS PERFORMED BY THE OWNER, C.S.W.O., M.E.A./C.E.A. OR E.G.L.E. AS A RESULT OF THE VIOLATION (AND ANY OTHER ASSOCIATED COSTS) WILL BE PAID BY THE CONTRACTOR. IF IDENTIFIED VIOLATIONS ARE NOT CORRECTED WITHIN 24 HOURS OF WRITTEN NOTICE, THE CITY WILL MAKE THE REQUIRED REPAIRS WITHOUT FURTHER NOTIFICATION. AT THE CONTRACTOR'S EXPENSE.
- FINES ASSESSED AS A RESULT OF THE VIOLATION FOR NONCOMPLIANCE OF THE S.E.S.C. PROVISIONS WILL BE PAID BY THE CONTRACTOR. SHOULD A "STOP WORK" ORDER FOR NONCOMPLIANCE BE ISSUED, A TIME EXTENSION REQUEST FOR THAT TIME PERIOD WILL NOT BE GRANTED (FINES COULD BE ASSESSED UP TO AND INCLUDING \$25.000 PER DAY FOR EACH VIOLATION).
- K. STRIP ALL TOPSOIL WITHIN THE LIMITS OF WORK AS INDICATED ON DEMOLITION PLAN. STOCKPILE ALL STRIPPED TOPSOIL TO LOCATION BE DETERMINED BY CITY REPRESENTATIVE PRIOR TO STRIPPING.
- DIRT OR MUD TRACKED ONTO PAVED AREAS SHALL BE PROMPTLY REMOVED AND CLEANED DAILY.



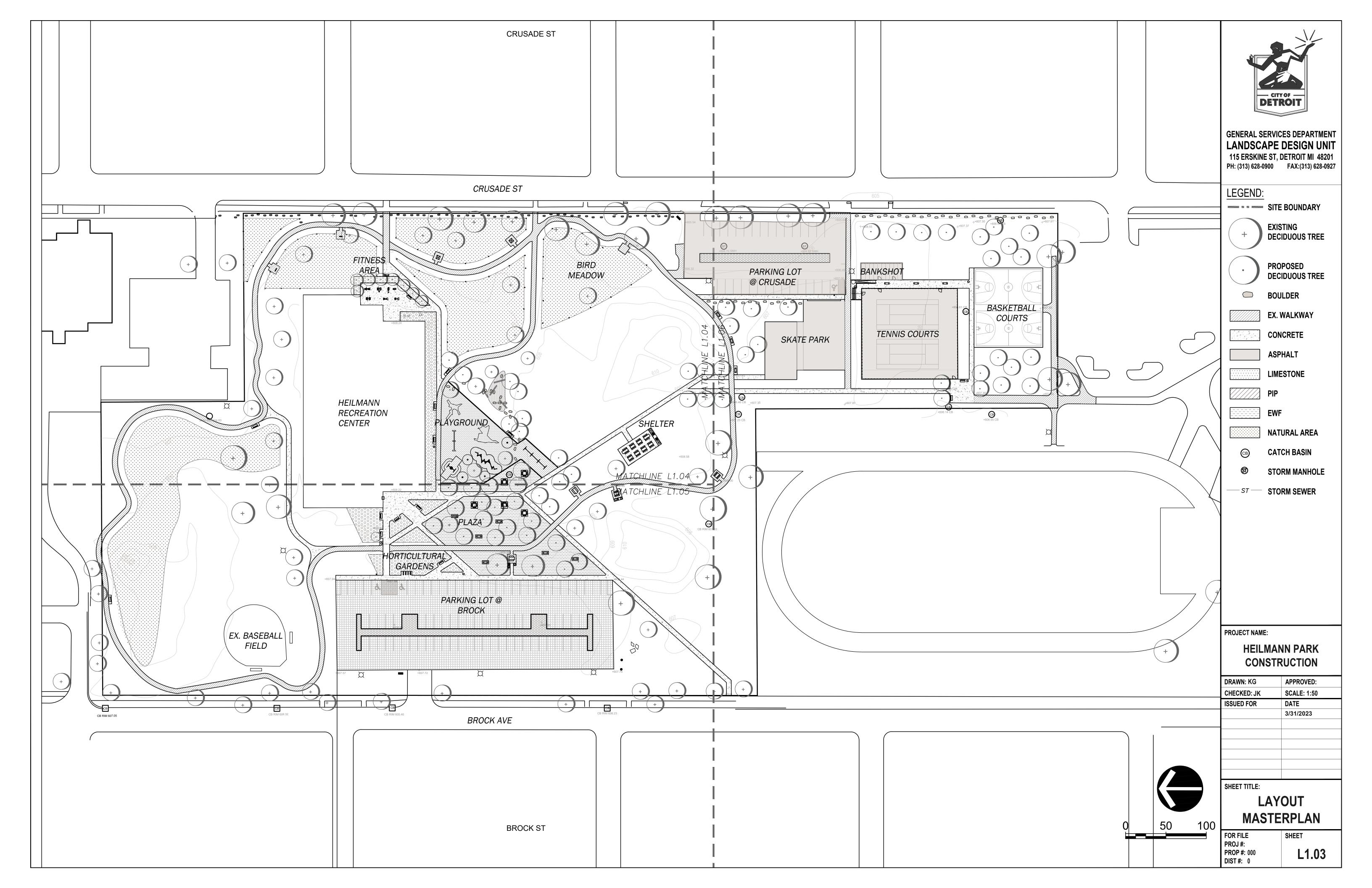
- M. THERE ARE NO WETLANDS ON THE PROJECT SITE OR IMMEDIATELY ADJACENT TO THE PROJECT SITE.
- N. STORM WATER FROM SUBJECT SITE WILL NOT ADVERSELY IMPACT ADJACENT PROPERTIES.
- O. ALL DISTURBED AREAS SHALL RECEIVE PERMANENT EROSION CONTROL WITHIN 5 DAYS OF FINAL GRADING.
- P. SOIL TYPE WITHIN SITE BOUNDARIES IS "URBANIZED SOILS."
- Q. TOTAL ACRES OF THE PROJECT = 3.66





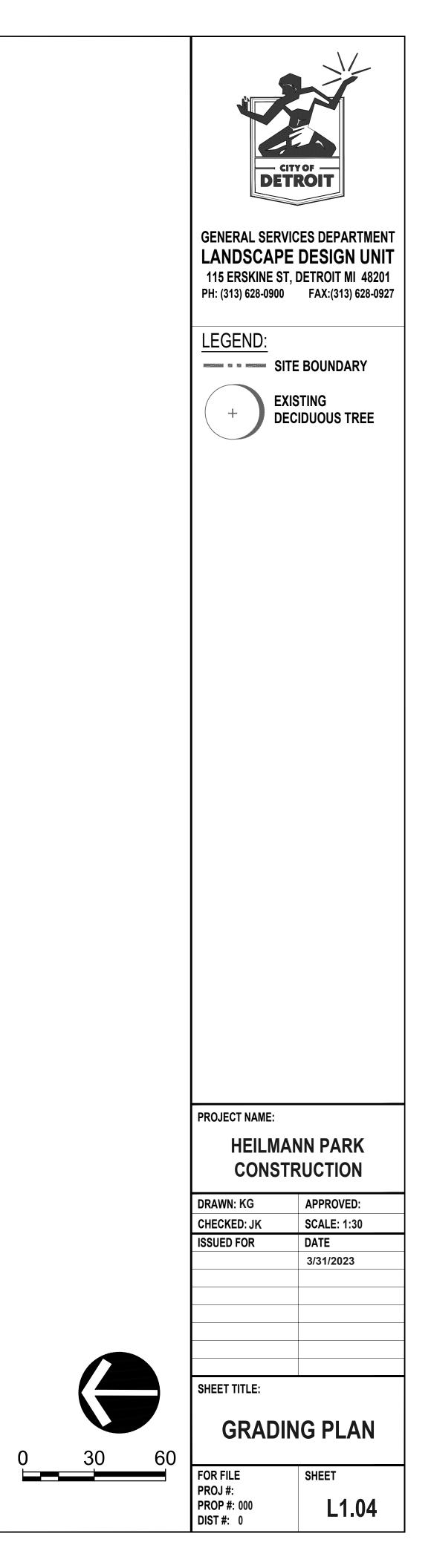
	Q	UANTIT	TIES				
SYMBOL	DESCRIPTION	TOTAL	UNIT	NOTES	SYME	BOL	
	TREE(S) TO BE PRUNED AT LOWER LIMBS TO EXPOSED MORE TRUNK				5	¥	RI
1	AND LIGHTLY PRUNE UPPER LIMBS TO MAINTAIN NATURAL SHAPE	18	EA		6		RE
3	REMOVE CONCRETE AND PROPERLY DISPOSE	7431	SYD		×	•	RE DIS
¥ 4 ×	REMOVE ASPHALT/ FENCING BUNDLE	26306	SF	SAVE AND STOCKPILE FENCE ON SITE FOR RE-INSTALL	8		RE C

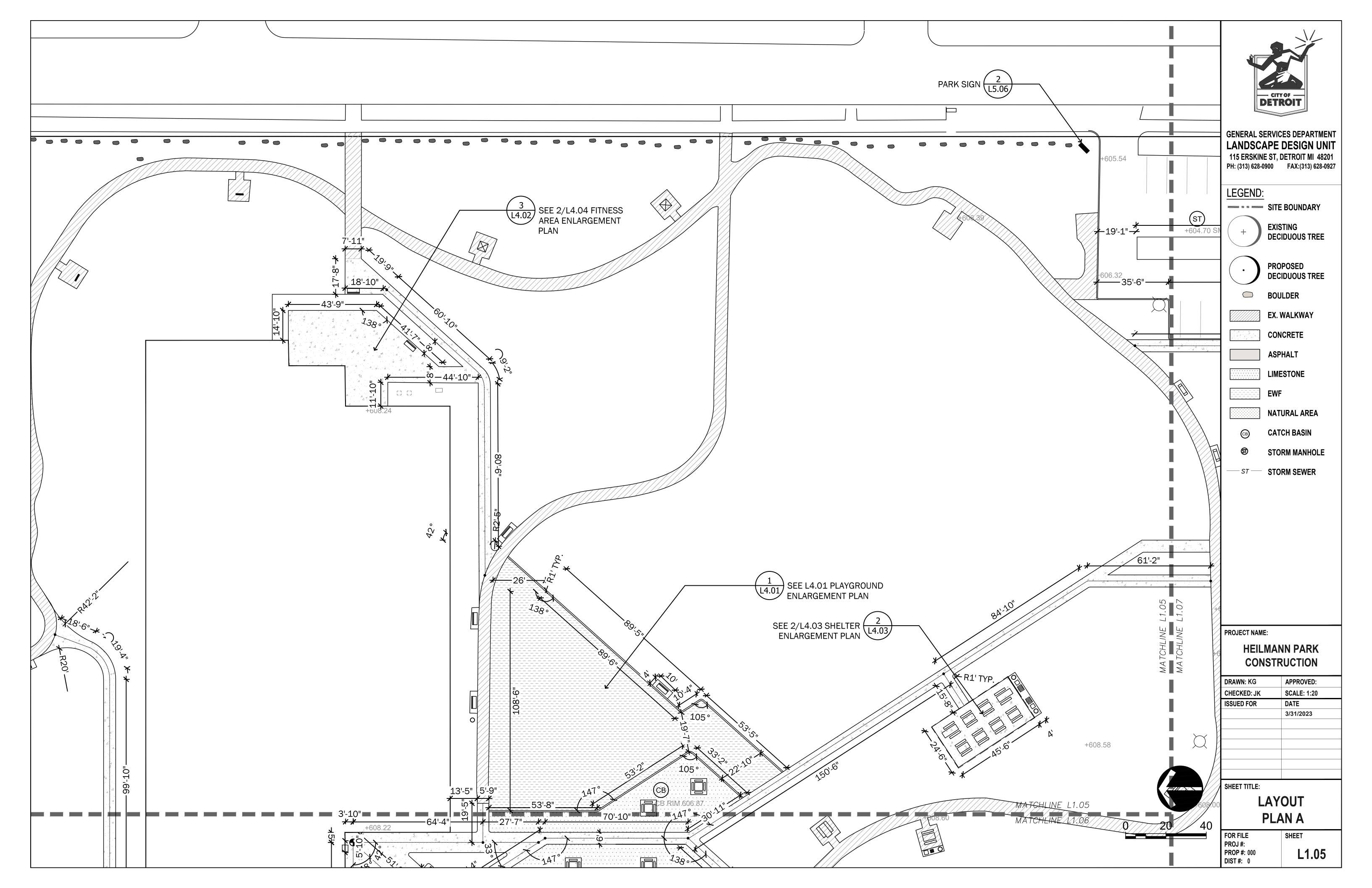
QUANTITIES								
IPTION	TOTAL	UNIT	NOTES					
PHALT AND 7 DISPOSE	41100	SF						
UR IN PLACE OPERLY OSE	4156	SF	PIP					
D PROPERLY MS OFFSITE	9	PCS	BENCHES					
S AND STORE RE-INSTALL			BASKETBALL HOOPS, BOULDERS,					
ENCH FROM E PAD AND 7 DISPOSE								

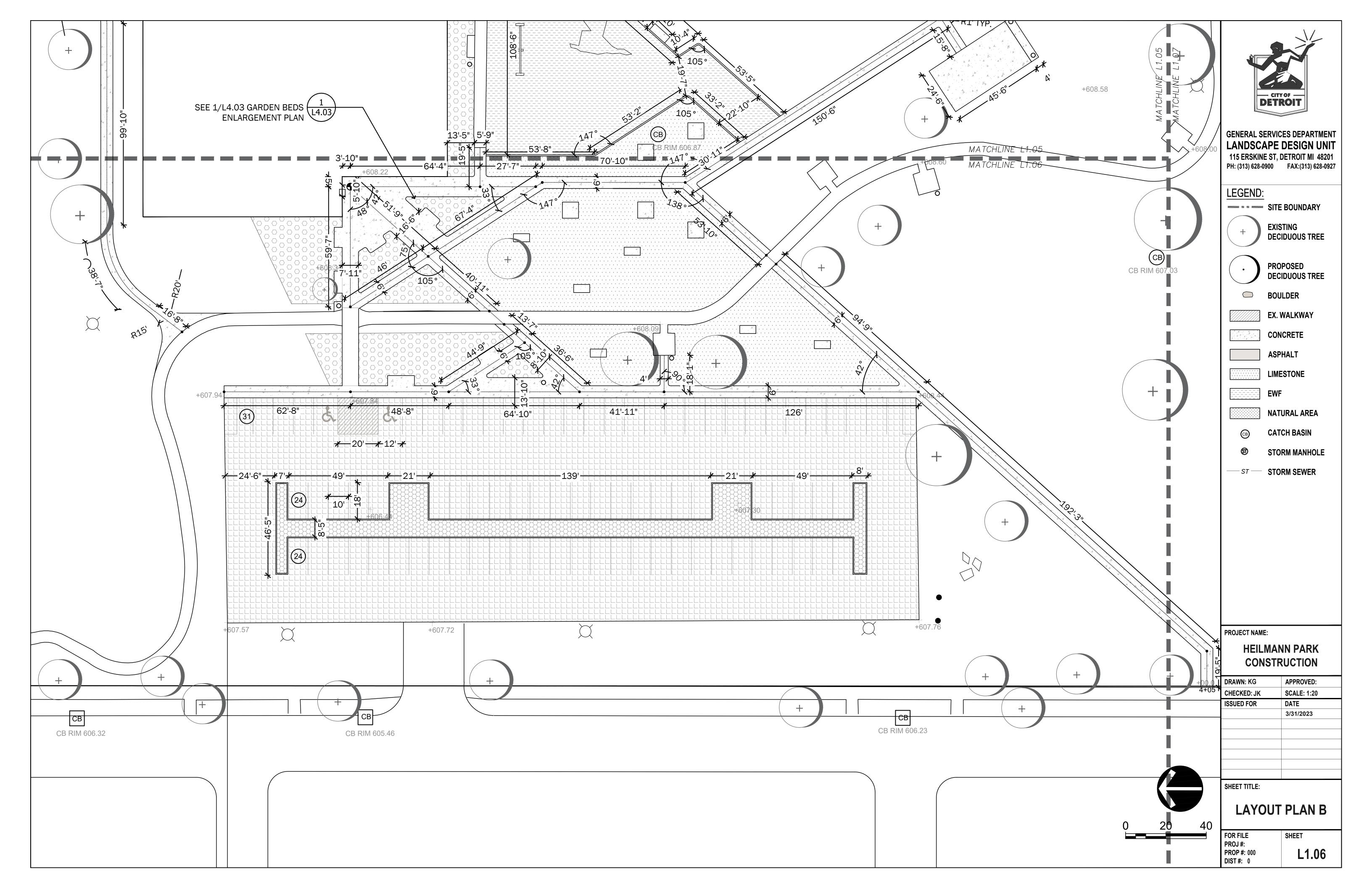


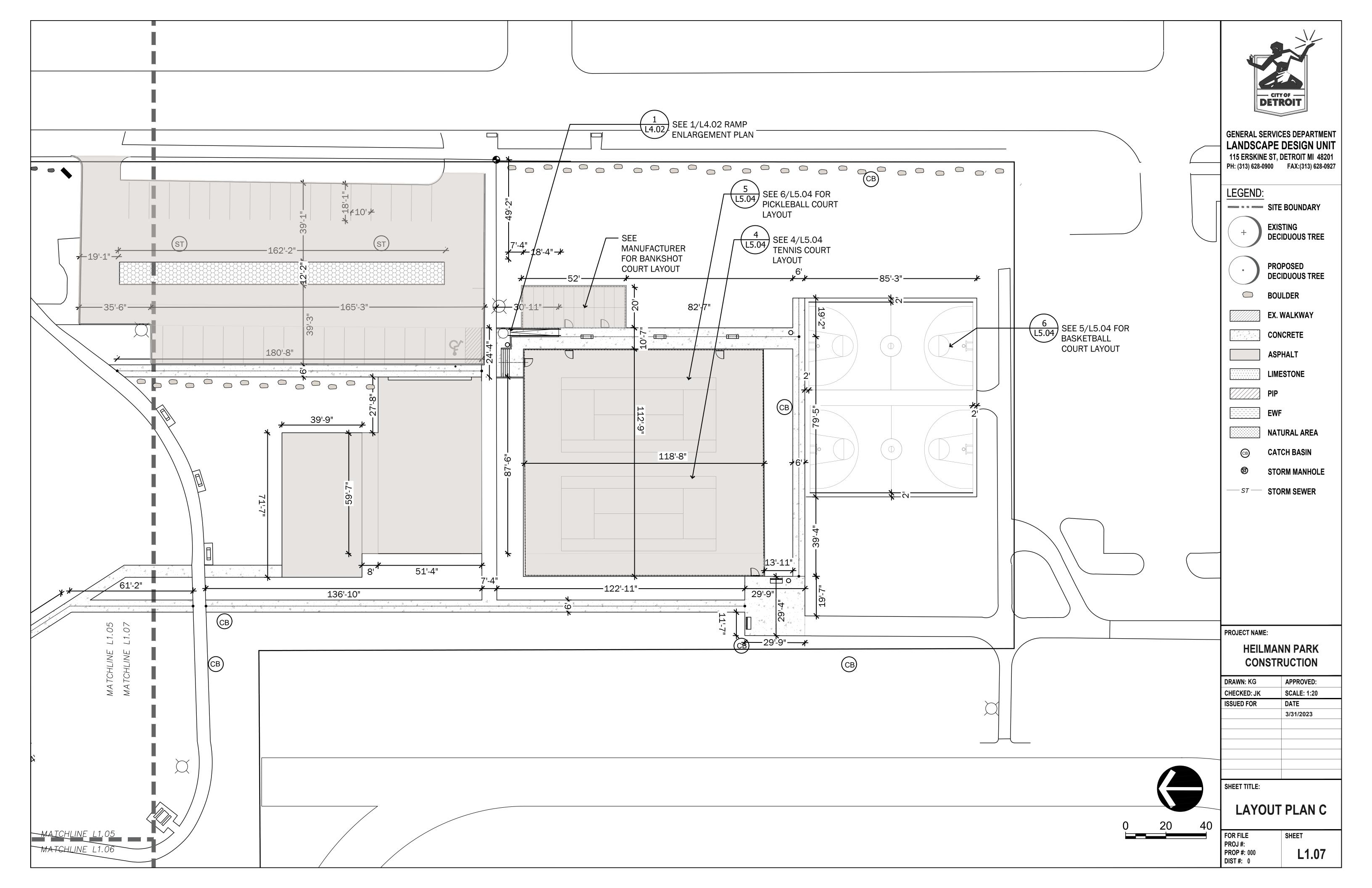


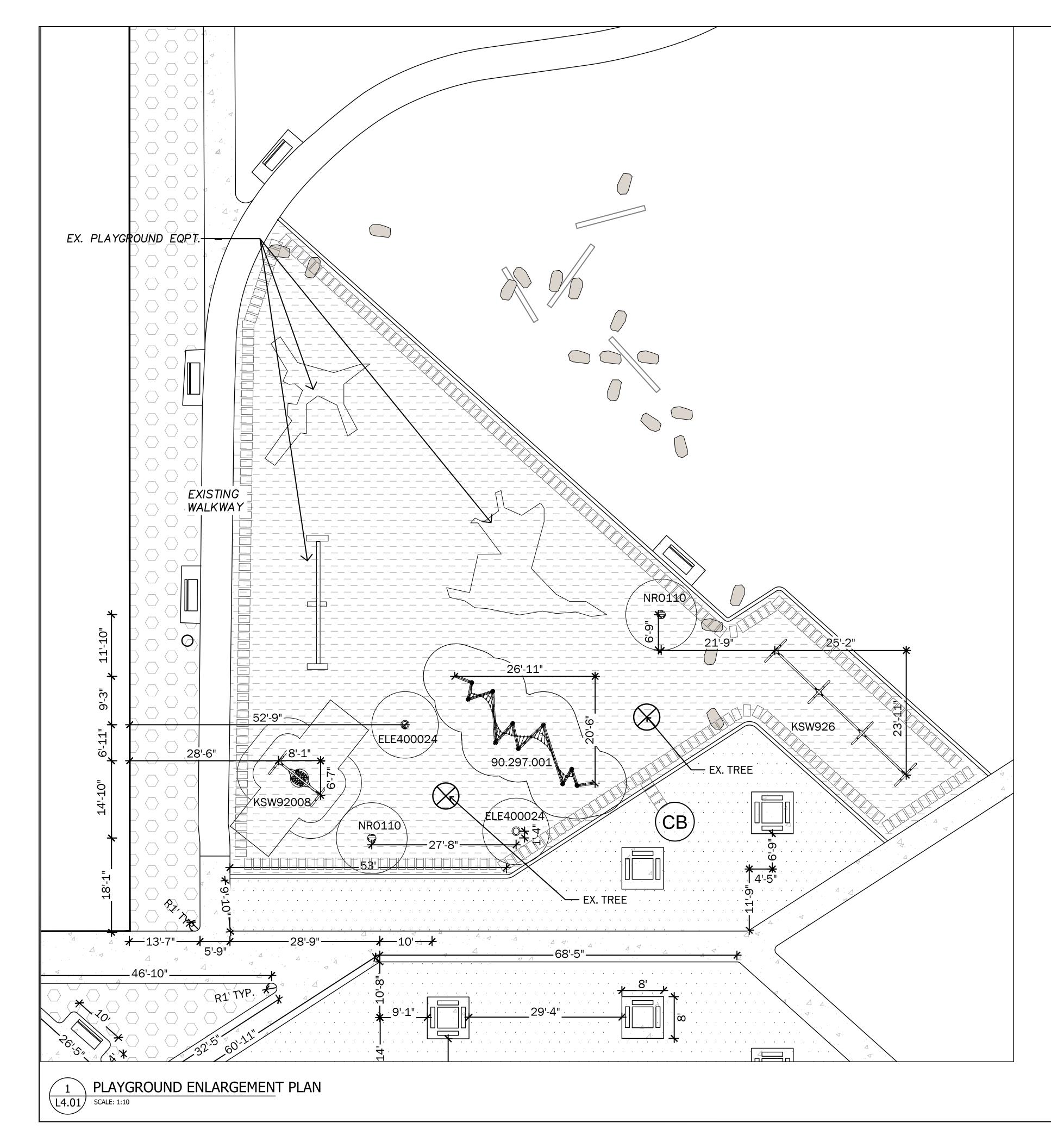
<u>FINAL GRADING PLAN TBD</u>







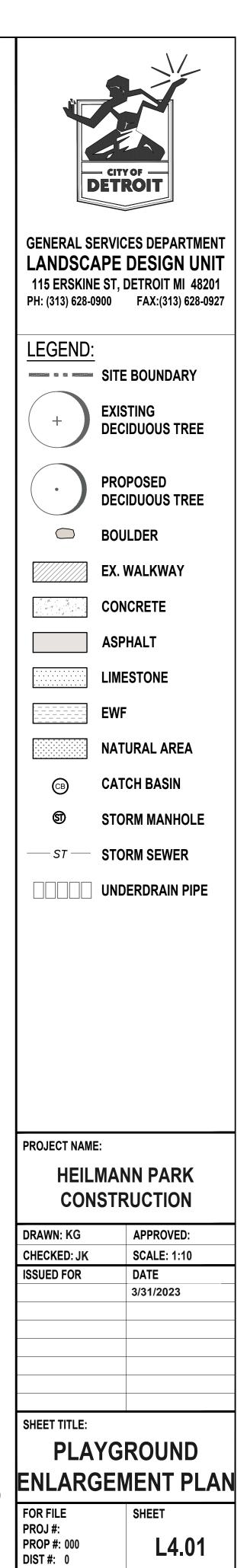


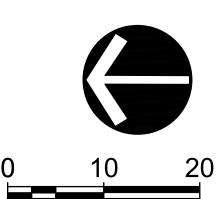


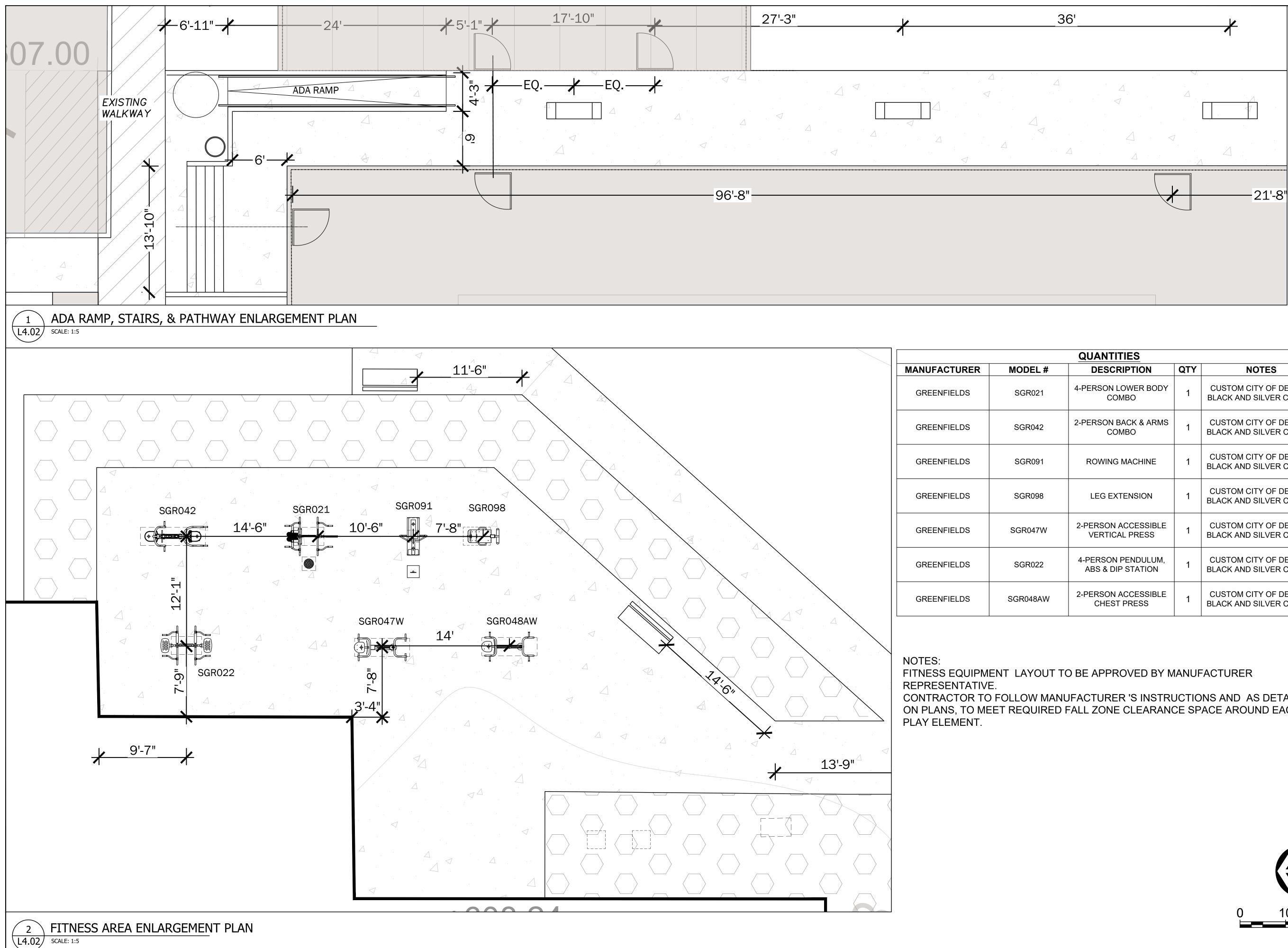
NOTES: PLAY ELEMENT.

QUANTITIES								
MANUFACTURER	MODEL #	DESCRIPTION	QTY	NOTES				
BERLINER	90.297.001	TWIST 01, COLOR RAL 9012 RED BROWN, YELLOW ROPE	1					
KOMPAN	KSW92008	1 SEAT ROPE SWING	1	-				
KOMPAN	KSW926	6 SEAT SWING FRAME	1	-				
KOMPAN	ELE400024	SPINNER BOWL, COLOR YELLOW	2	-				
KOMPAN	NRO110	SPINNER PLATE	2	-				
		Underdrain Pipe, Open Graded, 4 in.		see 7/L5.02, 8/L5.02				

PLAYGROUND LAYOUT TO BE APPROVED BY MANUFACTURER REPRESENTATIVE. CONTRACTOR TO FOLLOW MANUFACTURER 'S INSTRUCTIONS AND AS DETAILED ON PLANS, TO MEET REQUIRED FALL ZONE CLEARANCE SPACE AROUND EACH

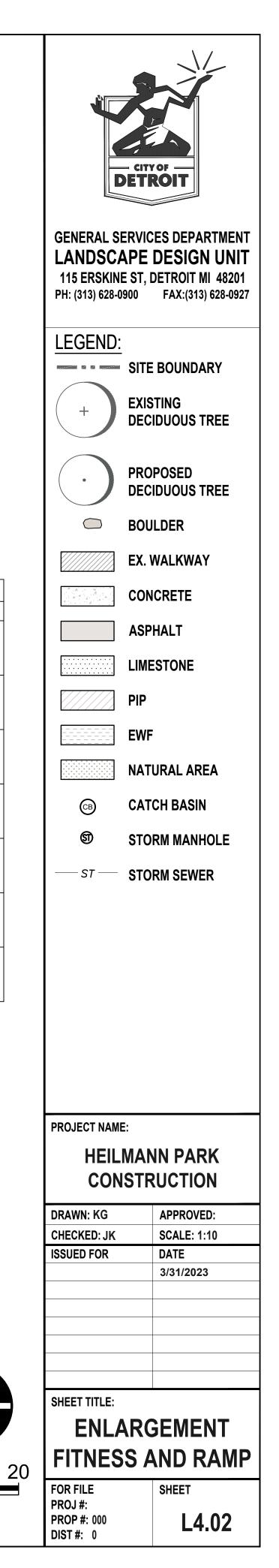


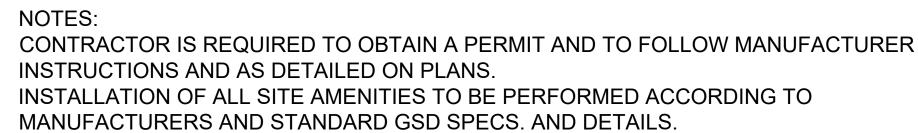


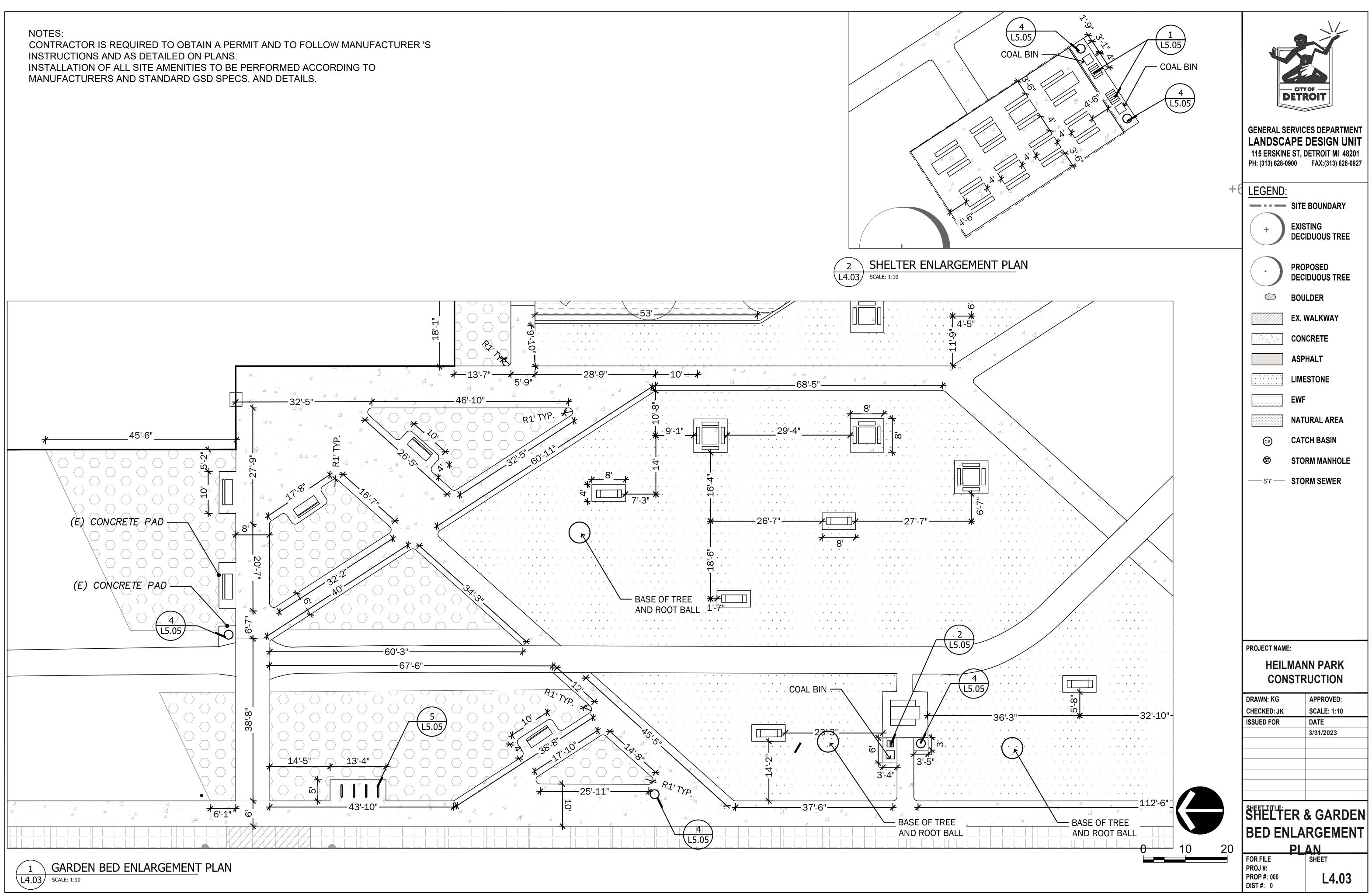


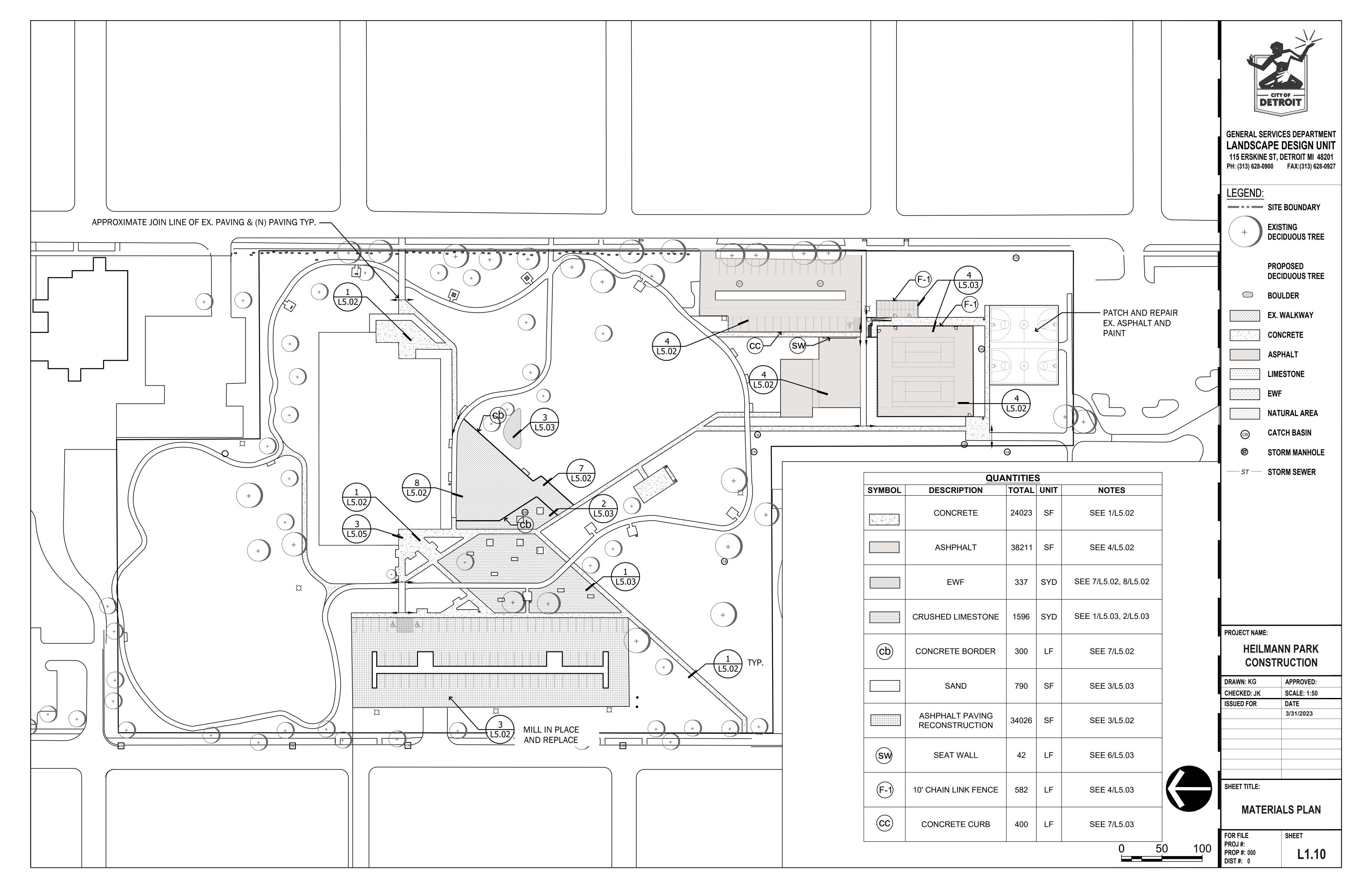
QUANTITIES								
MANUFACTURER	MODEL #	QTY	NOTES					
GREENFIELDS	SGR021	4-PERSON LOWER BODY COMBO	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR042	2-PERSON BACK & ARMS COMBO	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR091	ROWING MACHINE	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR098	LEG EXTENSION	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR047W	2-PERSON ACCESSIBLE VERTICAL PRESS	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR022	4-PERSON PENDULUM, ABS & DIP STATION	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				
GREENFIELDS	SGR048AW	2-PERSON ACCESSIBLE CHEST PRESS	1	CUSTOM CITY OF DETROIT BLACK AND SILVER COLORS				

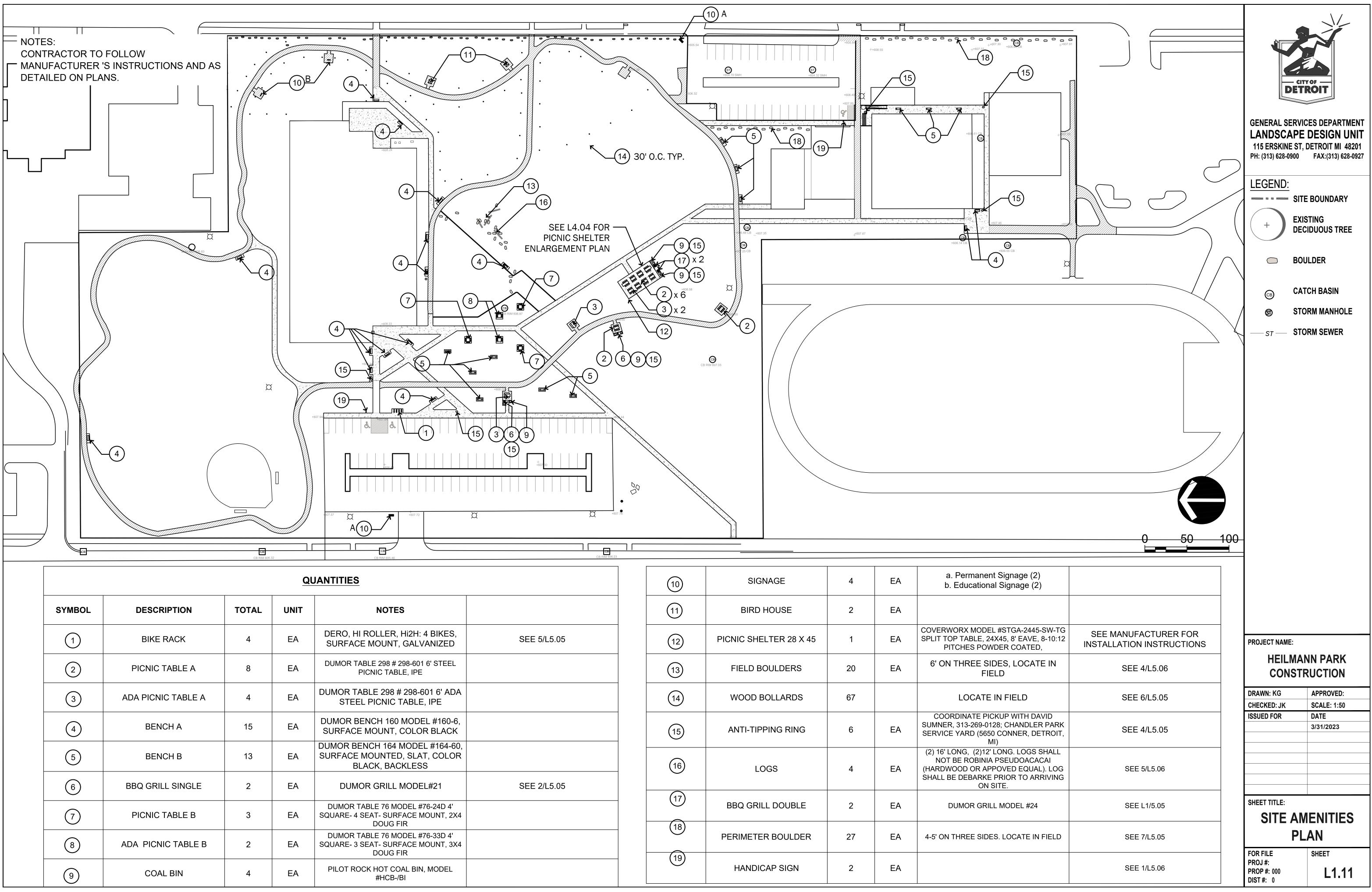
CONTRACTOR TO FOLLOW MANUFACTURER 'S INSTRUCTIONS AND AS DETAILED ON PLANS, TO MEET REQUIRED FALL ZONE CLEARANCE SPACE AROUND EACH





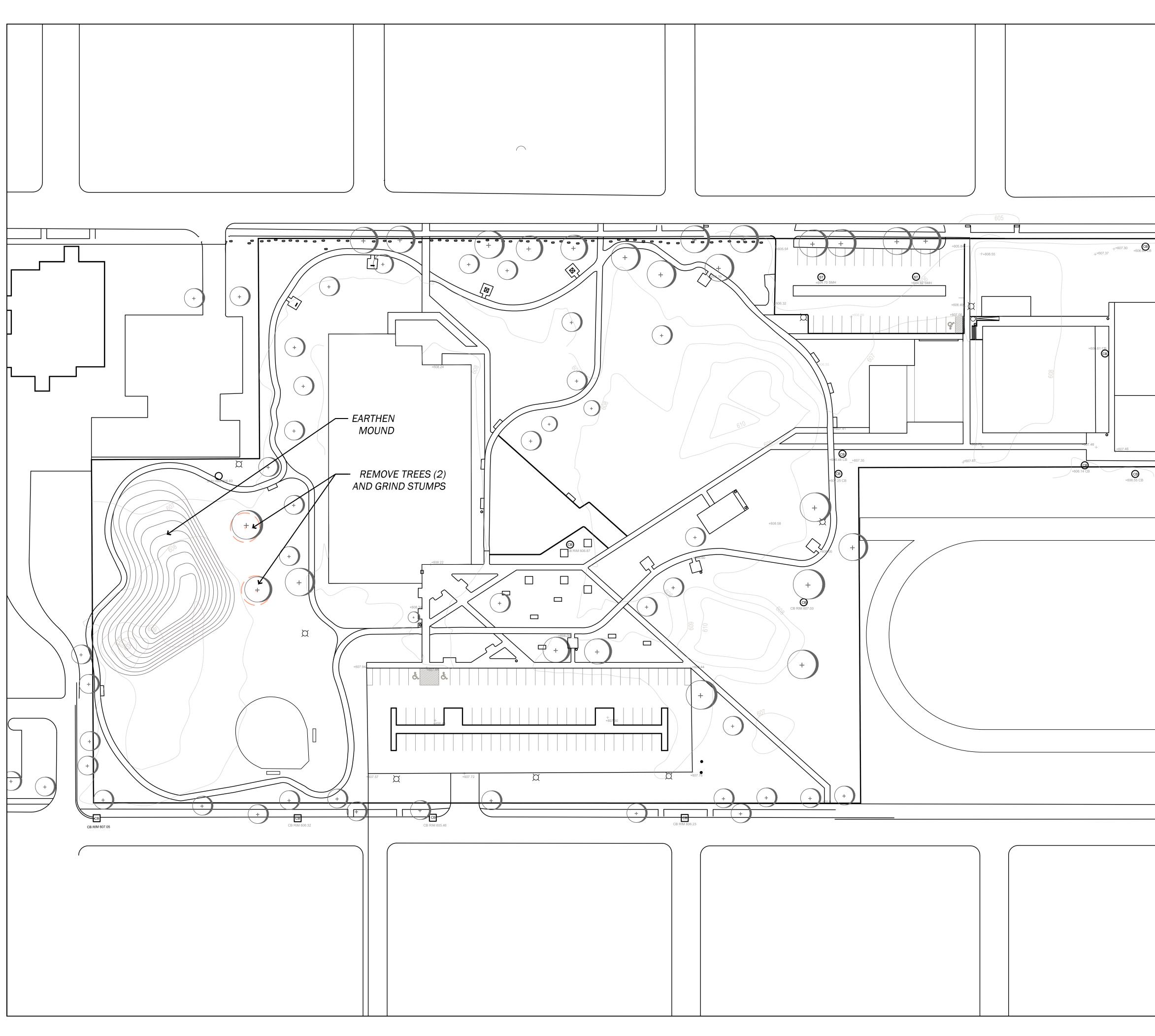




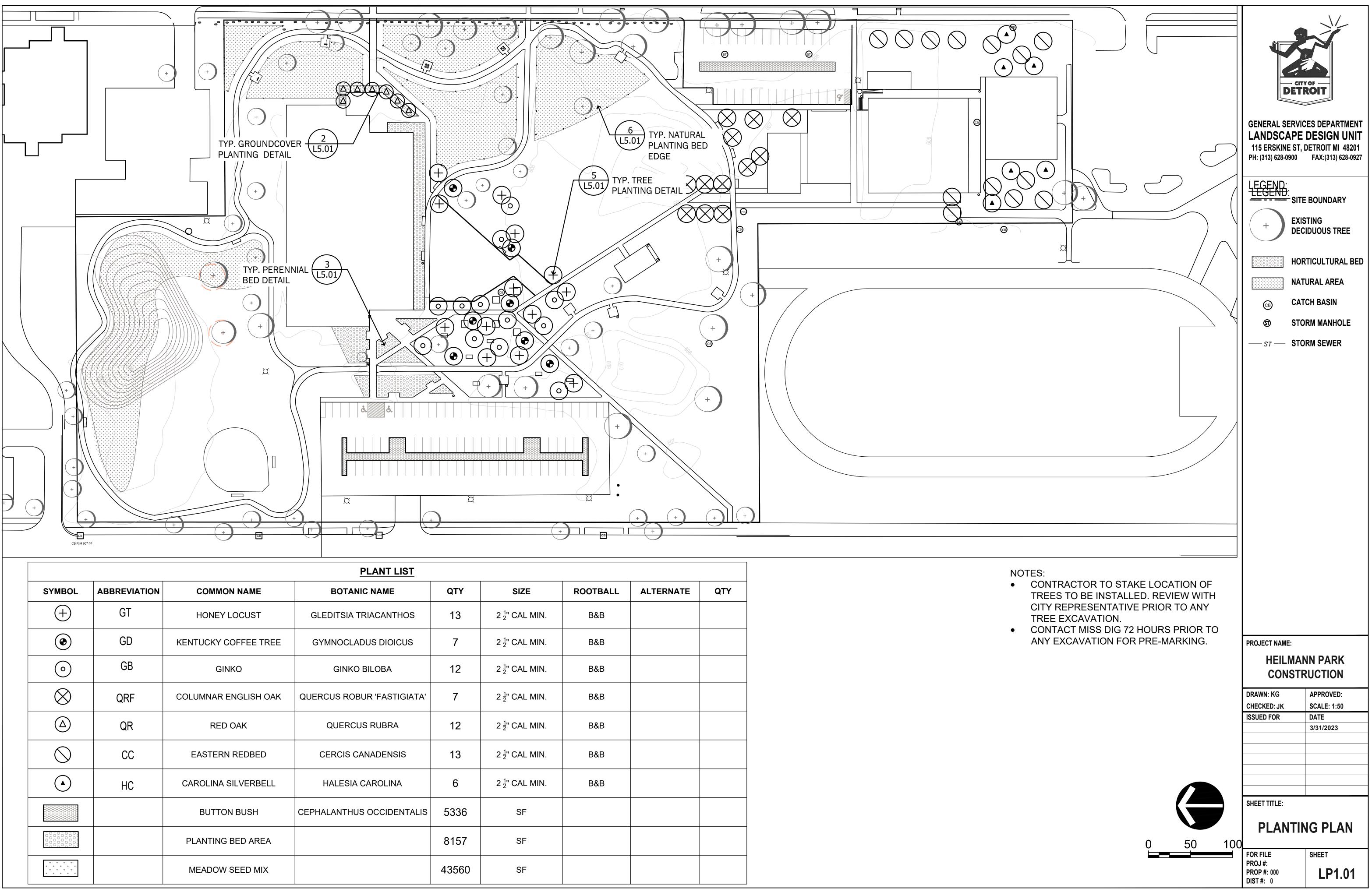


SYMBOL	DESCRIPTION	TOTAL	UNIT	NOTES
1	BIKE RACK	4	EA	DERO, HI ROLLER, Hi2H: 4 BIKES, SURFACE MOUNT, GALVANIZED
2	PICNIC TABLE A	8	EA	DUMOR TABLE 298 # 298-601 6' STEEL PICNIC TABLE, IPE
3	ADA PICNIC TABLE A	4	EA	DUMOR TABLE 298 # 298-601 6' ADA STEEL PICNIC TABLE, IPE
4	BENCH A	15	EA	DUMOR BENCH 160 MODEL #160-6, SURFACE MOUNT, COLOR BLACK
5	BENCH B	13	EA	DUMOR BENCH 164 MODEL #164-60, SURFACE MOUNTED, SLAT, COLOR BLACK, BACKLESS
6	BBQ GRILL SINGLE	2	EA	DUMOR GRILL MODEL#21
7	PICNIC TABLE B	3	EA	DUMOR TABLE 76 MODEL #76-24D 4' SQUARE- 4 SEAT- SURFACE MOUNT, 2X4 DOUG FIR
8	ADA PICNIC TABLE B	2	EA	DUMOR TABLE 76 MODEL #76-33D 4' SQUARE- 3 SEAT- SURFACE MOUNT, 3X4 DOUG FIR
9	COAL BIN	4	EA	PILOT ROCK HOT COAL BIN, MODEL #HCB-/BI

(10)	SIGNAGE	4	EA	a. Permanent Signage (b. Educational Signage
(11)	BIRD HOUSE	2	EA	
(12)	PICNIC SHELTER 28 X 45	1	EA	COVERWORX MODEL #STGA-24 SPLIT TOP TABLE, 24X45, 8' EAV PITCHES POWDER COATI
(13)	FIELD BOULDERS	20	EA	6' ON THREE SIDES, LOCA FIELD
(14)	WOOD BOLLARDS	67		LOCATE IN FIELD
(15)	ANTI-TIPPING RING	6	EA	COORDINATE PICKUP WITH SUMNER, 313-269-0128; CHANDL SERVICE YARD (5650 CONNER, MI)
(16)	LOGS	4	EA	(2) 16' LONG, (2)12' LONG. LOG NOT BE ROBINIA PSEUDOAC (HARDWOOD OR APPOVED EQU SHALL BE DEBARKE PRIOR TO A ON SITE.
(17)	BBQ GRILL DOUBLE	2	EA	DUMOR GRILL MODEL #2
(18)	PERIMETER BOULDER	27	EA	4-5' ON THREE SIDES. LOCATE
(19)	HANDICAP SIGN	2	EA	



	LANDSCAF	EVICES DEPARTMENT PE DESIGN UNIT ST, DETROIT MI 48201 0 FAX:(313) 628-0927
	LEGEND:	
++607.91		SITE BOUNDARY
		DECIDUOUS TREE
	CB C	CATCH BASIN
+=607.55		
	st \$	STORM SEWER
	V	
	PROJECT NAME:	
		ANN PARK TRUCTION
	DRAWN: KG CHECKED: JK	APPROVED: SCALE: 1:50
	ISSUED FOR	DATE 3/31/2023
0 50 100		IATES PLAN
	FOR FILE PROJ #:	SHEET
	PROP #: 000 DIST #: 0	LA1.01



PLANT LIST								
SYMBOL	ABBREVIATION	COMMON NAME	BOTANIC NAME	QTY	SIZE	ROOTBALL	ALTERNATE	QTY
(+)	GT	HONEY LOCUST	GLEDITSIA TRIACANTHOS	13	2 <u>1</u> " CAL MIN.	B&B		
۲	GD	KENTUCKY COFFEE TREE	GYMNOCLADUS DIOICUS	7	2 <u>1</u> " CAL MIN.	B&B		
०	GB	GINKO	GINKO BILOBA	12	2 <u>1</u> " CAL MIN.	B&B		
\otimes	QRF	COLUMNAR ENGLISH OAK	QUERCUS ROBUR 'FASTIGIATA'	7	2 <u>1</u> " CAL MIN.	B&B		
	QR	RED OAK	QUERCUS RUBRA	12	2 ¹ / ₂ " CAL MIN.	B&B		
\bigcirc	CC	EASTERN REDBED	CERCIS CANADENSIS	13	2 ¹ / ₂ " CAL MIN.	B&B		
	HC	CAROLINA SILVERBELL	HALESIA CAROLINA	6	2 <u>1</u> " CAL MIN.	B&B		
		BUTTON BUSH	CEPHALANTHUS OCCIDENTALIS	5336	SF			
		PLANTING BED AREA		8157	SF			
* * * * * * * * * * * * * * * *		MEADOW SEED MIX		43560	SF			

- (1) REMOVE SUCKER SHOOTS AT BASE OF TREE
- (2) MAKE CLEAN CUTS ON OLD STUBS, IF PRESENT
- (3) REMOVE ENTIRE SUPPLY OF TWIGS AND BUDS ON TRUNK
- (4) REMOVE LOWER BRANCH WHERE AN OVERLYING BRANCH OCCUPIES ABOUT THE SAME AREA
- (5) SHAPE TREE BY REMOVING INJURED AND MISSHAPEN BRANCHES
- (6) REMOVE CROSS BRANCHES AND THOSE DEVELOPING INTO SECONDARY LEADERS
- (7) REMOVE BROKEN AND DEAD BRANCHES

NOTE: BRANCHES IN DASHED LINES INDICATE THOSE TO BE REMOVED

NOT TO EXCEED



TREE SHALL CONFORM TO ANSI-Z60.1

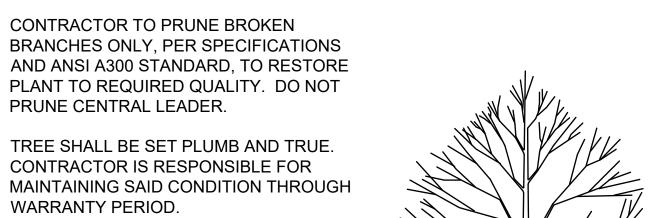
BALL CONDITION.

OTHERWISE NOTED.

STANDARD FOR SIZING, FORM, AND ROOT

PLANTING -





IF NECESSARY, STAKING AND GUYING IS RESPONSIBLE AND MAINTAINED BY THE CONTRACTOR; AND SHALL BE REMOVED BY THE SAME NO LATER THAN THE END OF THE WARRANTY PERIOD UNLESS

> **TREE CALIPER / HEIGHT** MEASUREMENT SHALL MEET ANSI-Z60.1 STANDARD CURRENT EDITION FOR ROOT BALL SIZE

> > - UNDISTURBED SUBGRADE

└────PLANTING PIT 2-3X ROOT BALL────┤

NURSERY MARK NORTH SIDE OF TREE, TYP.

114712

FINISHED GRADING

PLAN VIEW

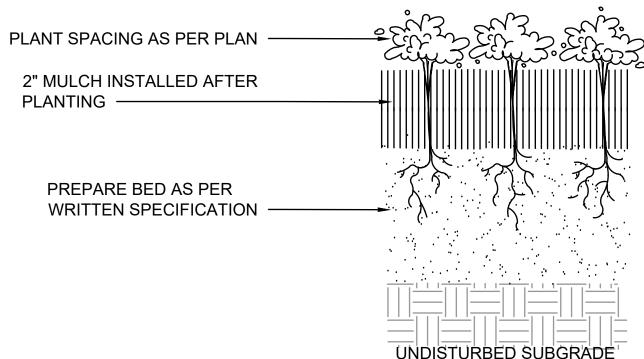
AMENDED BACKFILL - SEE NOTES AND SPECIFICATIONS. LIGHTLY COMPACT AND WATER TO ELIMINATE VOIDS.

FINISHED GRADE

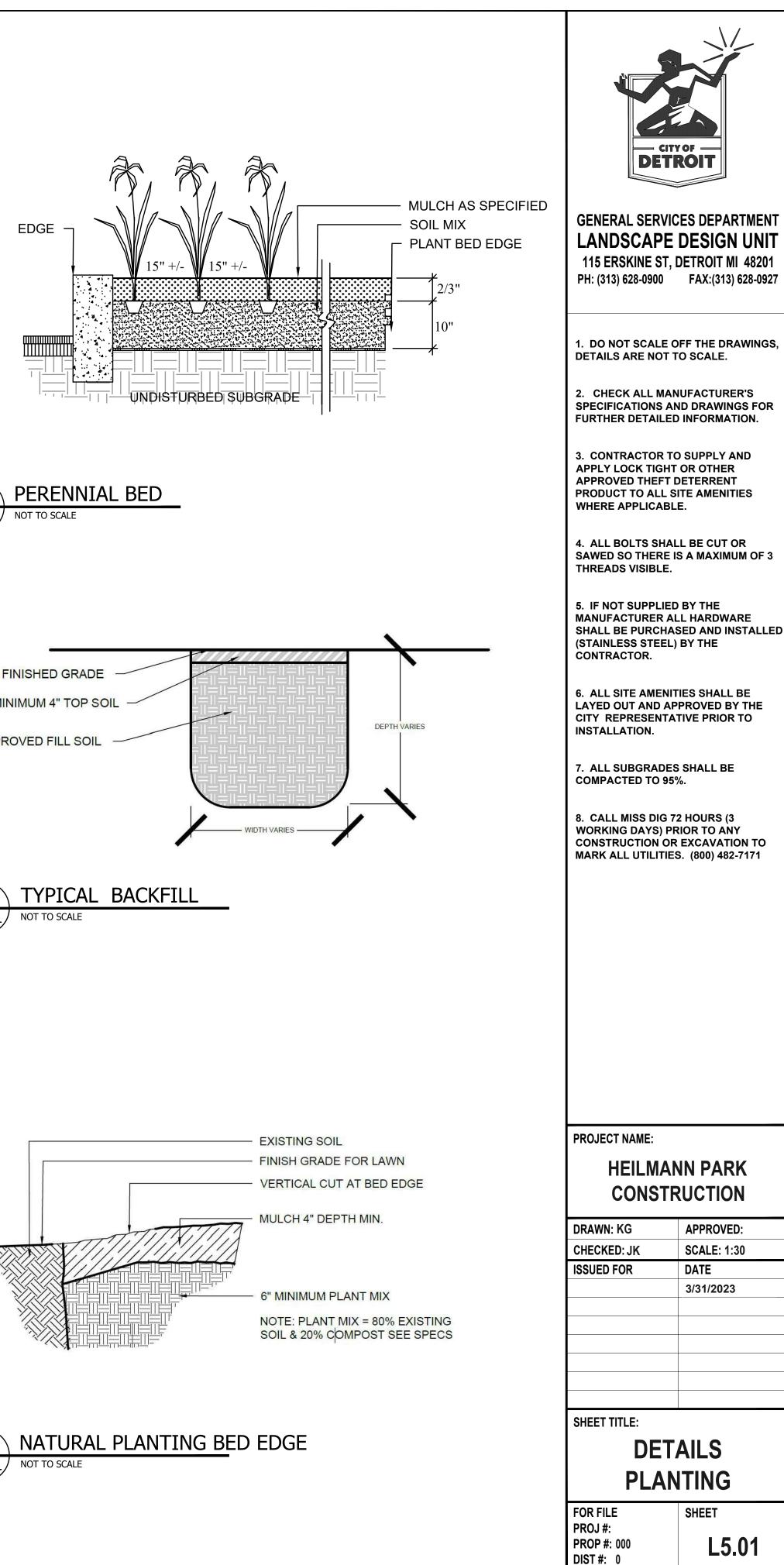
MULCH RING PER

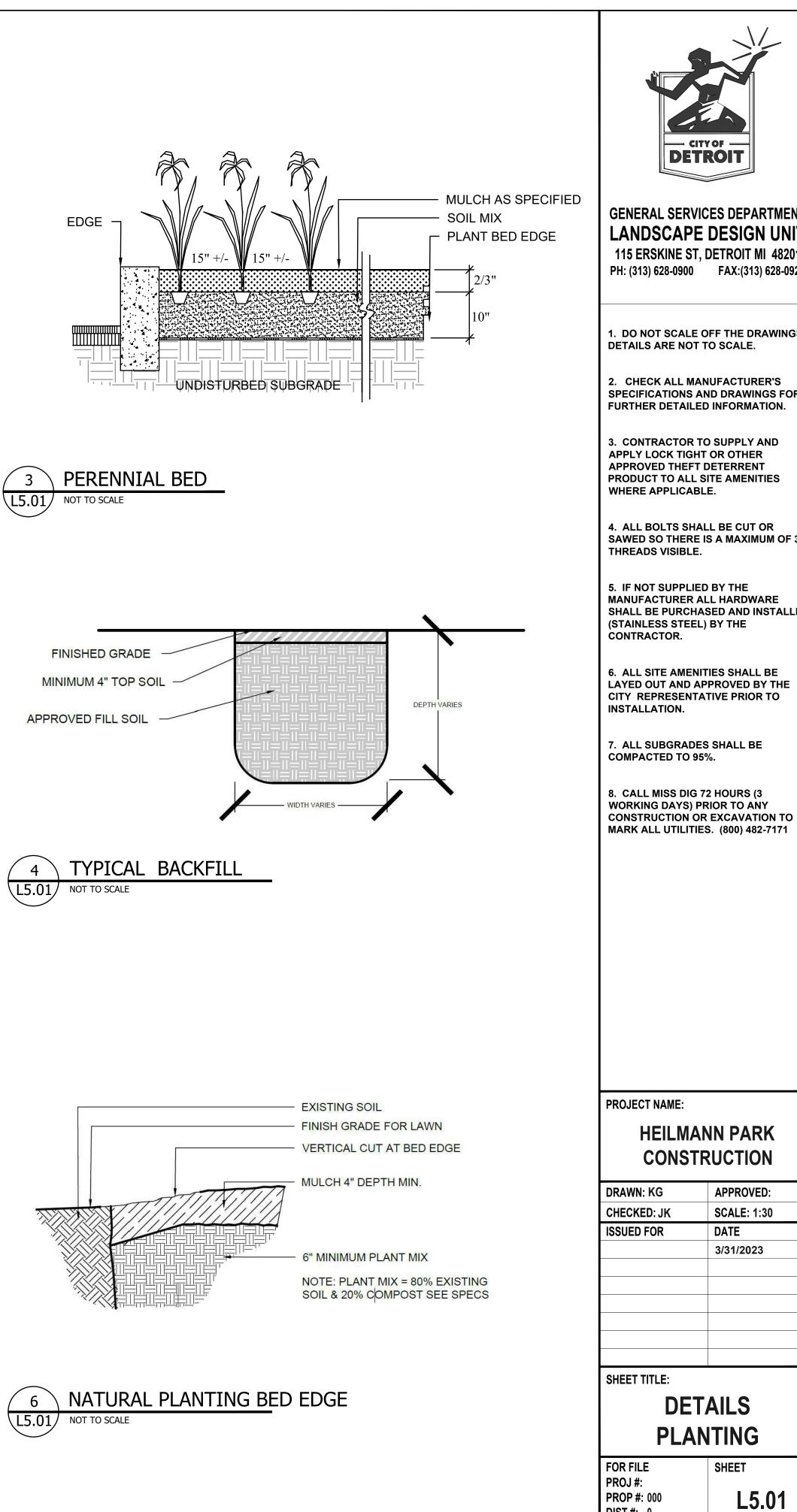
UNDISTURBED GRADE.

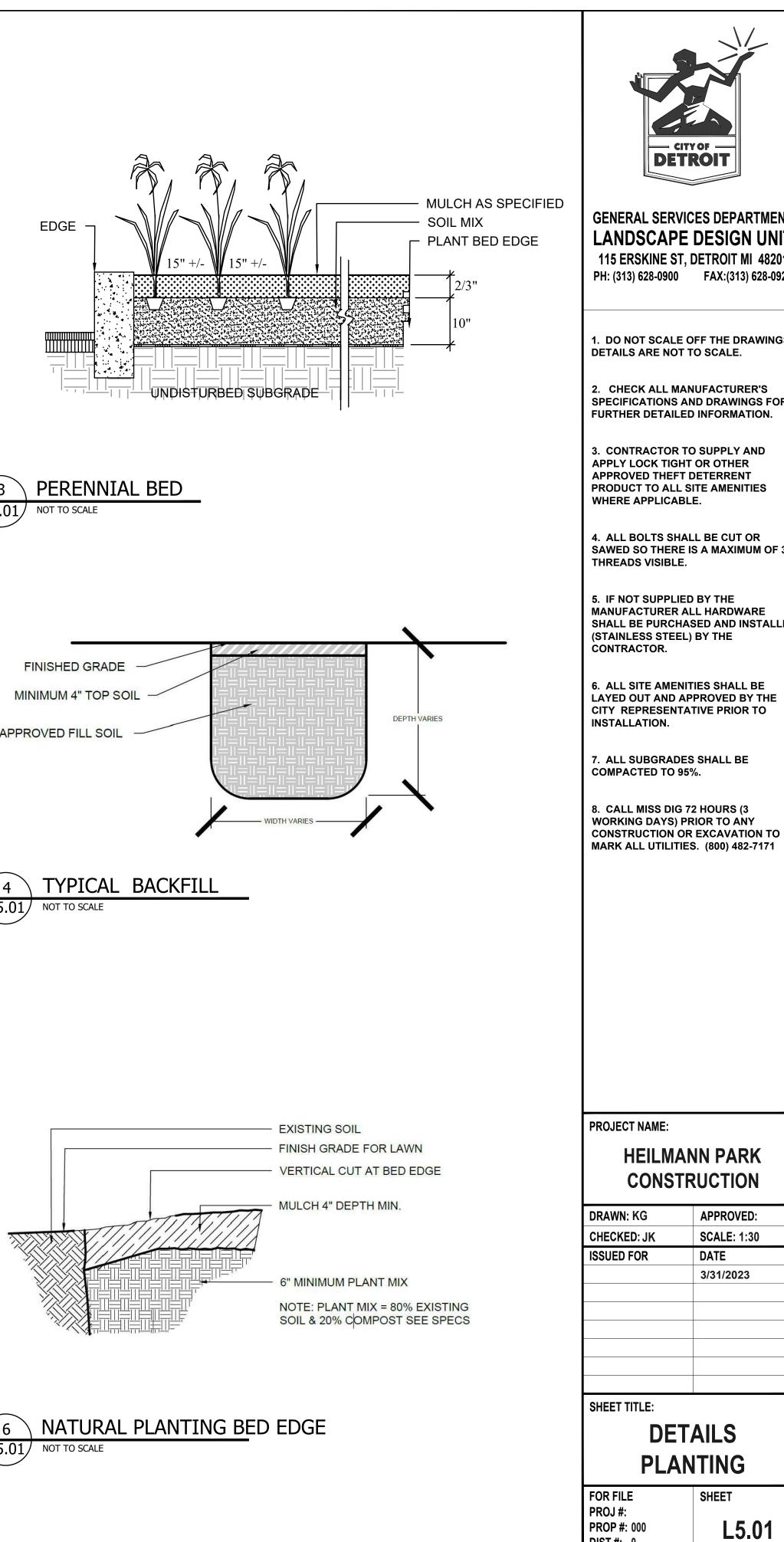
TREE PLANTING 5 L5.01 NOT TO SCALE

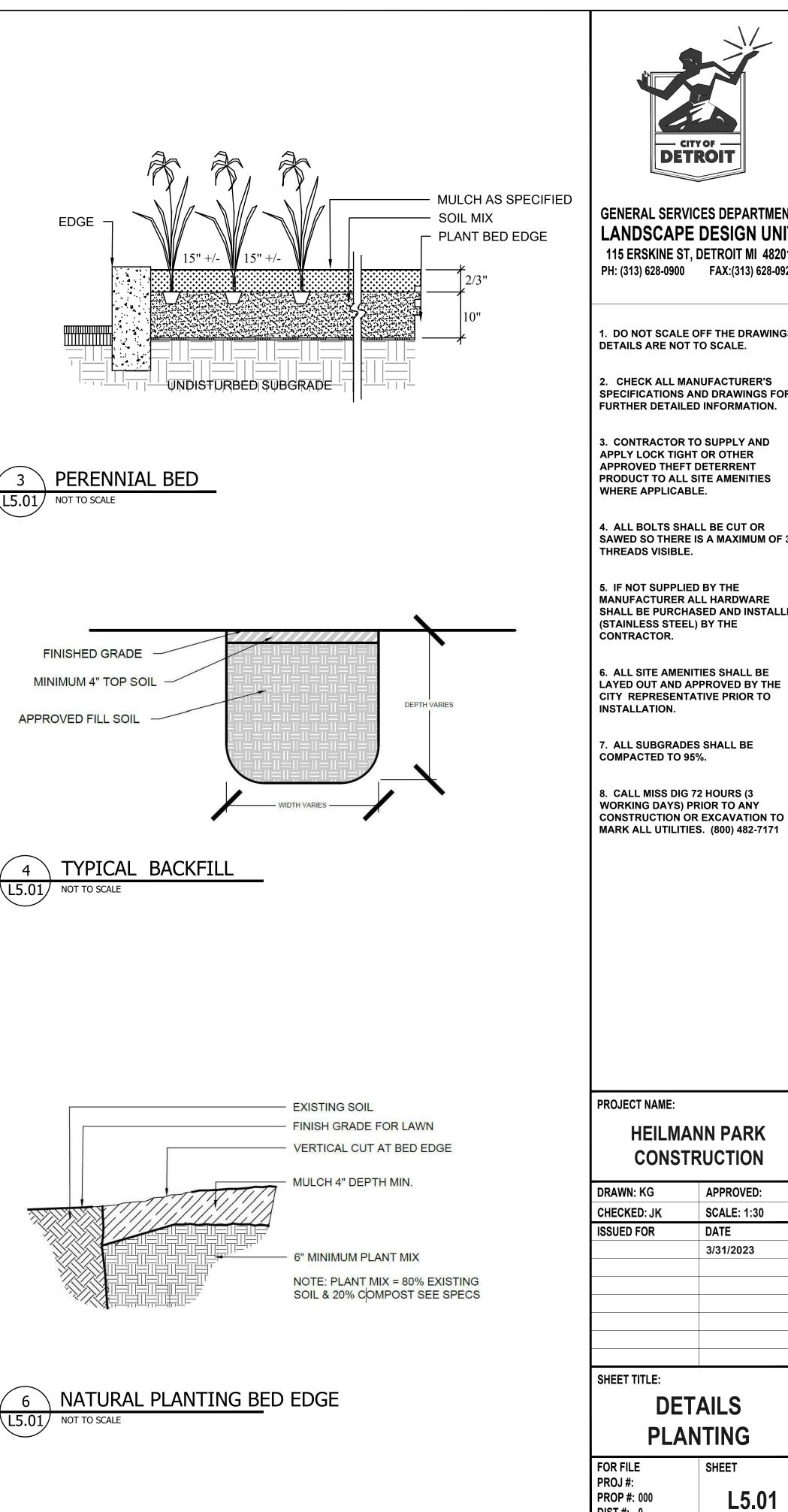


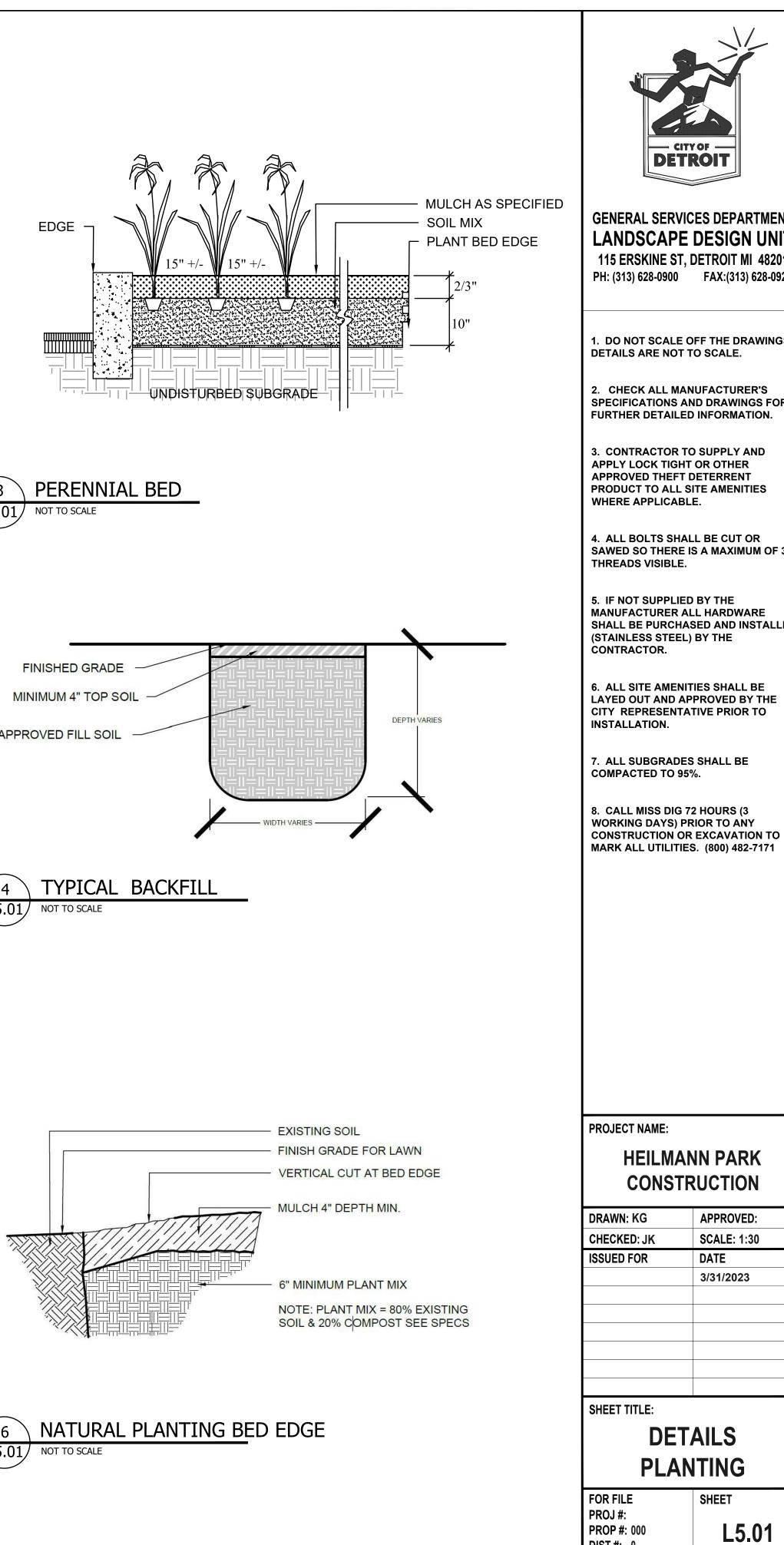


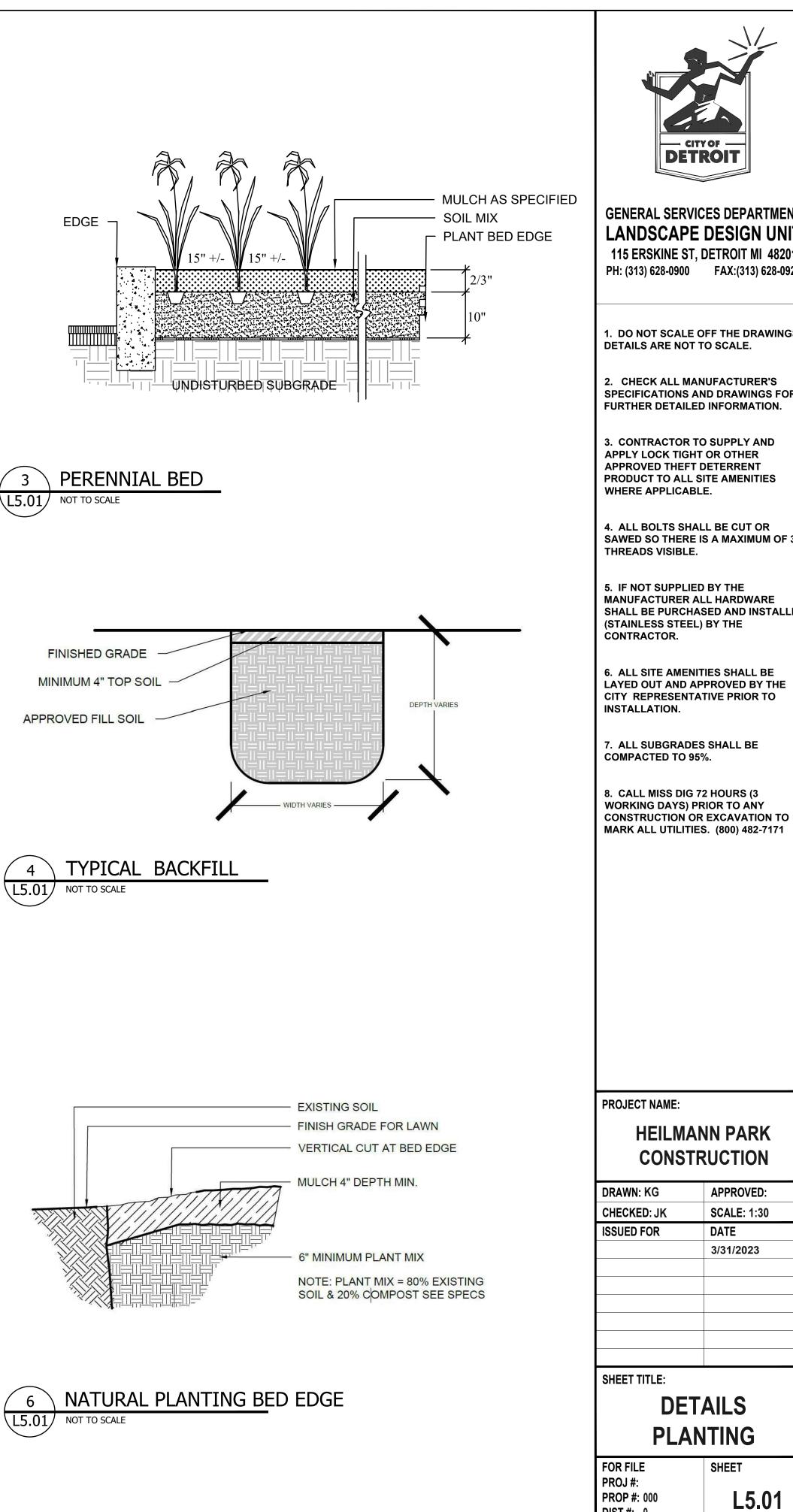












TREE STAKING DEVICE, (2) PER TREE SHORT PRONG HALFWAY BETWEEN TRUNK AND ROOT BALL EDGE

LONG PRONG AGAINST ROOT BALL EDGE

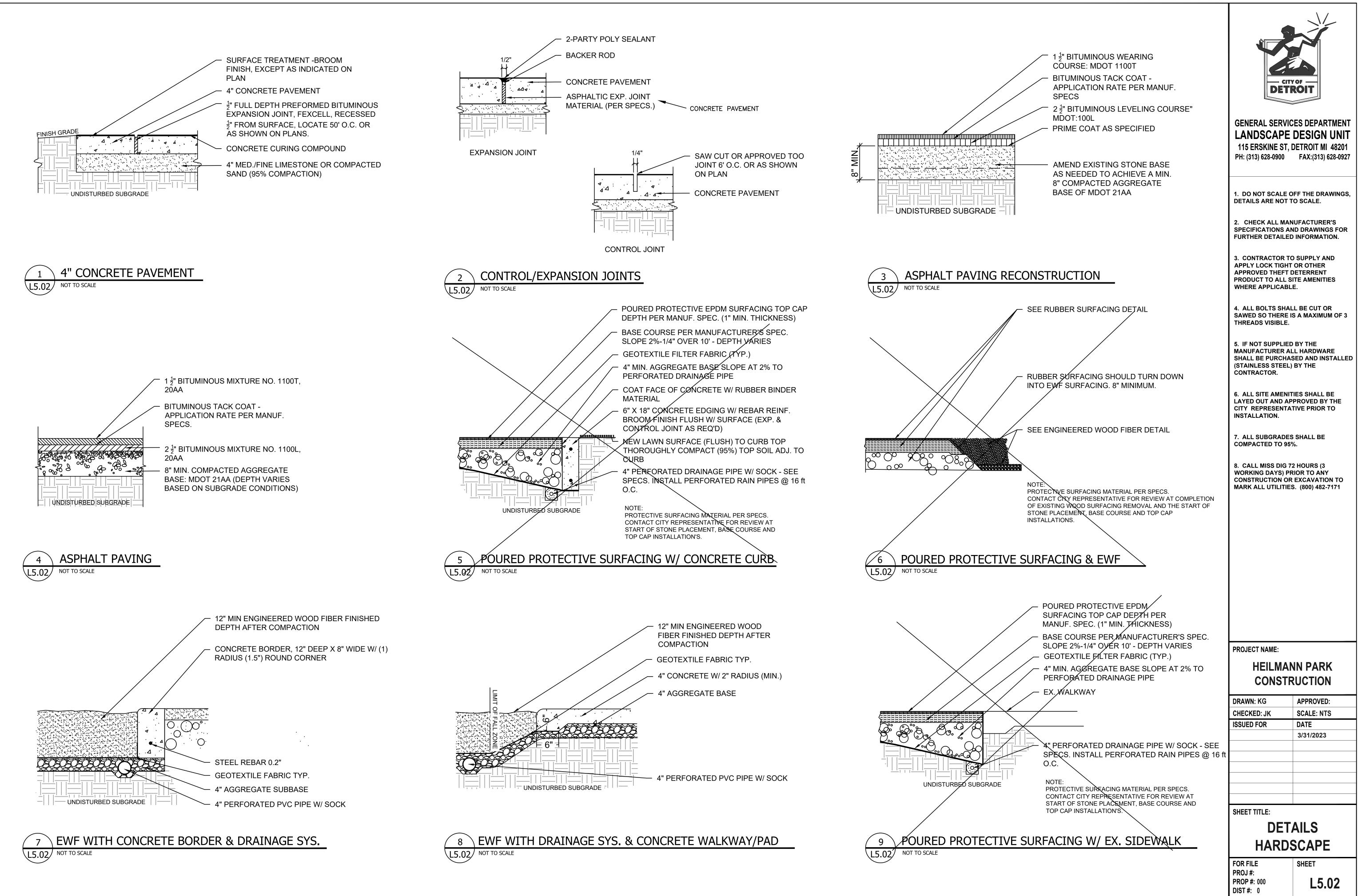
ROOT BALL

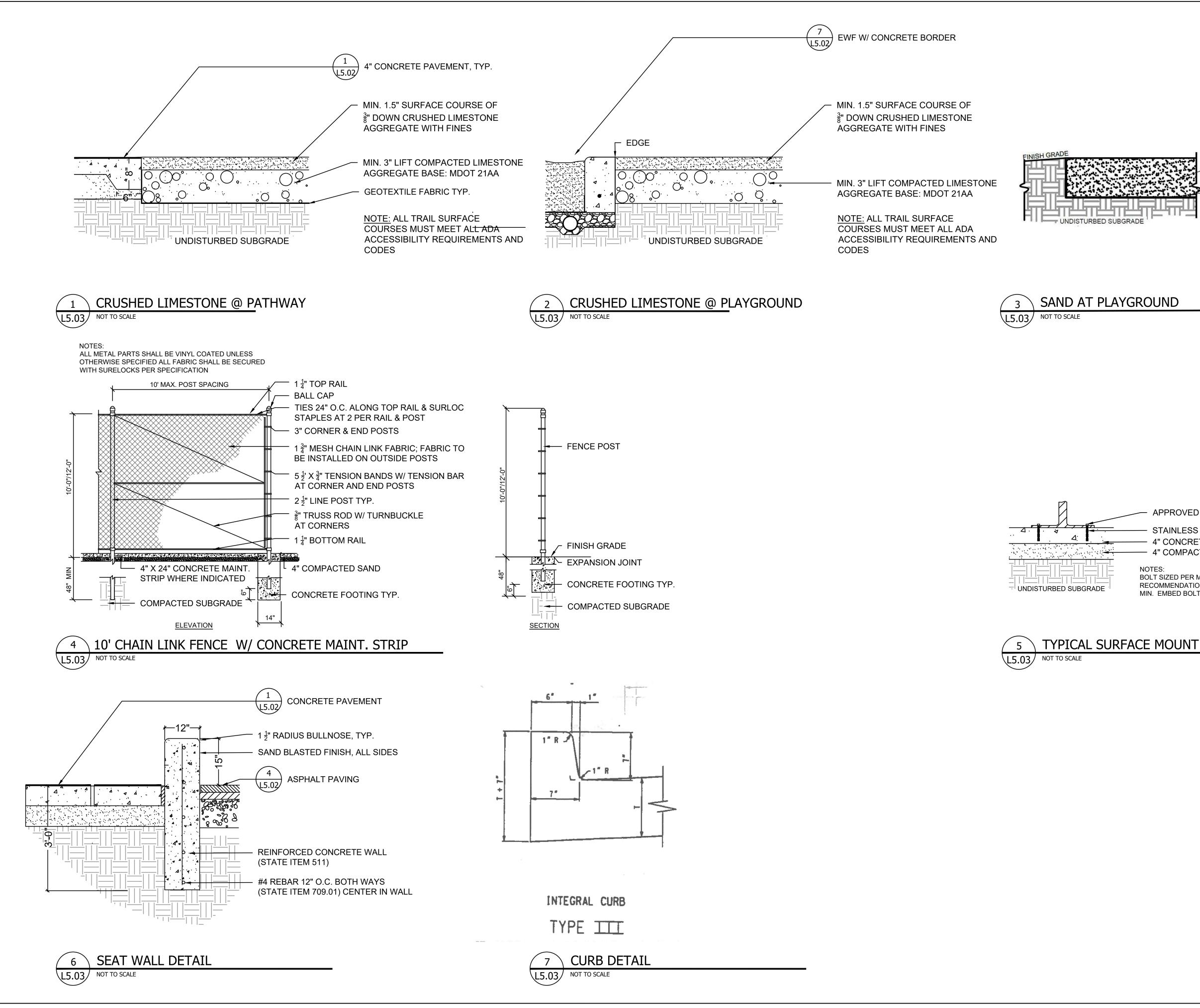
TRUNK

TRUNK FLARE TO BE FLUSH WITH

ROOT BALL MODIFIED AS REQUIRED PER SPECIFICATIONS. SET ATOP

SPECIFICATIONS AND NOTES SOIL SAUCER AT PERIPHERY OF BRANCHING ATOP FINISHED GRADE







GENERAL SERVICES DEPARTMENT LANDSCAPE DESIGN UNIT 115 ERSKINE ST, DETROIT MI 48201 PH: (313) 628-0900 FAX:(313) 628-0927

1. DO NOT SCALE OFF THE DRAWINGS, DETAILS ARE NOT TO SCALE.

2. CHECK ALL MANUFACTURER'S SPECIFICATIONS AND DRAWINGS FOR FURTHER DETAILED INFORMATION.

3. CONTRACTOR TO SUPPLY AND APPLY LOCK TIGHT OR OTHER APPROVED THEFT DETERRENT PRODUCT TO ALL SITE AMENITIES WHERE APPLICABLE.

4. ALL BOLTS SHALL BE CUT OR SAWED SO THERE IS A MAXIMUM OF 3 THREADS VISIBLE.

5. IF NOT SUPPLIED BY THE MANUFACTURER ALL HARDWARE SHALL BE PURCHASED AND INSTALLED (STAINLESS STEEL) BY THE CONTRACTOR.

6. ALL SITE AMENITIES SHALL BE LAYED OUT AND APPROVED BY THE CITY REPRESENTATIVE PRIOR TO INSTALLATION.

7. ALL SUBGRADES SHALL BE COMPACTED TO 95%.

8. CALL MISS DIG 72 HOURS (3 WORKING DAYS) PRIOR TO ANY CONSTRUCTION OR EXCAVATION TO MARK ALL UTILITIES. (800) 482-7171

PROJECT NAME:

HEILMANN PARK CONSTRUCTION

DRAWN: KG APPROVED: SCALE: NTS CHECKED: JK **ISSUED FOR** DATE 3/31/2023

SHEET TITLE:

DETAILS HARDSCAPE

L5.03

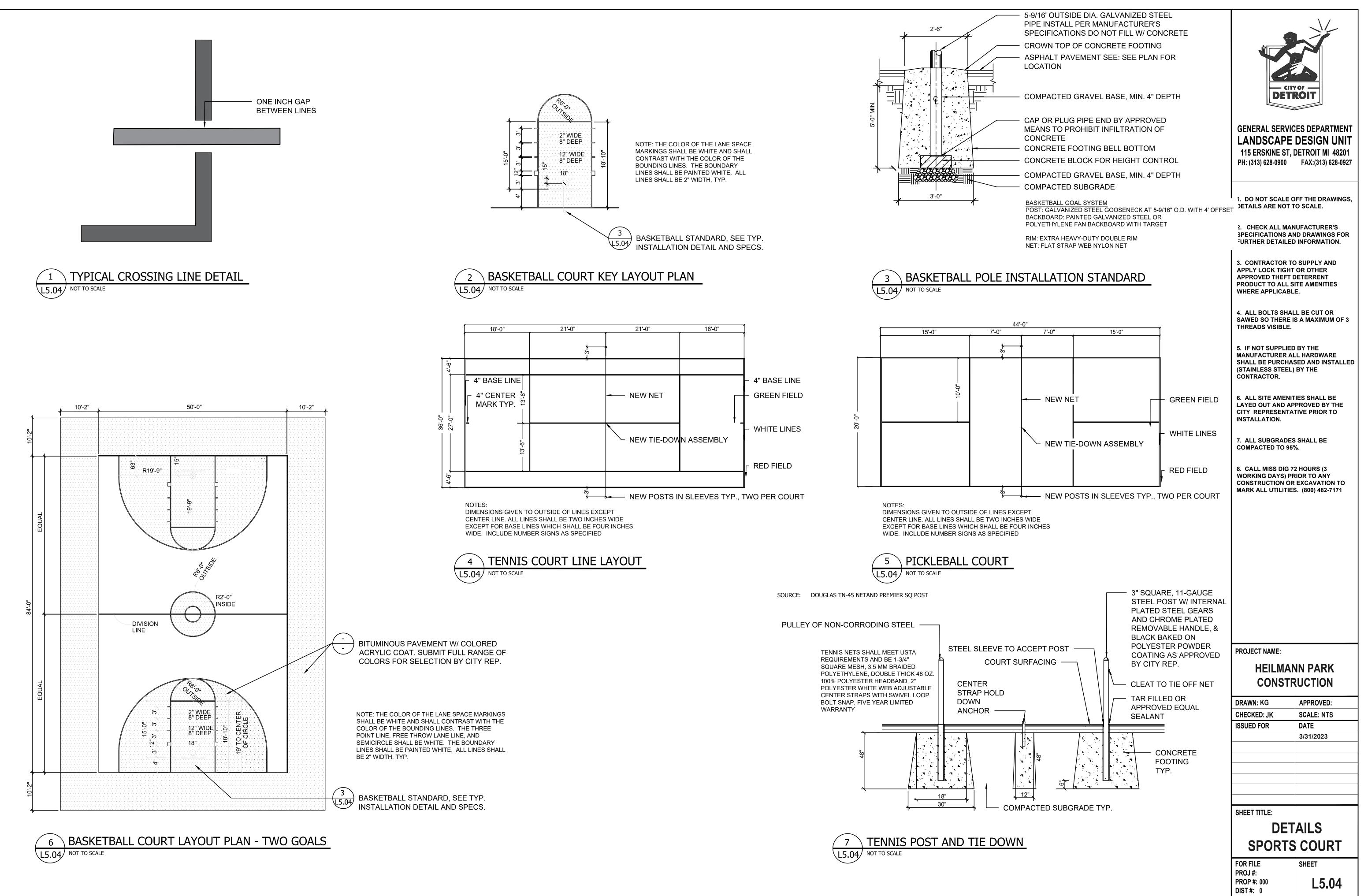
FOR FILE SHEET PROJ #: PROP #: 000 DIST #: 0

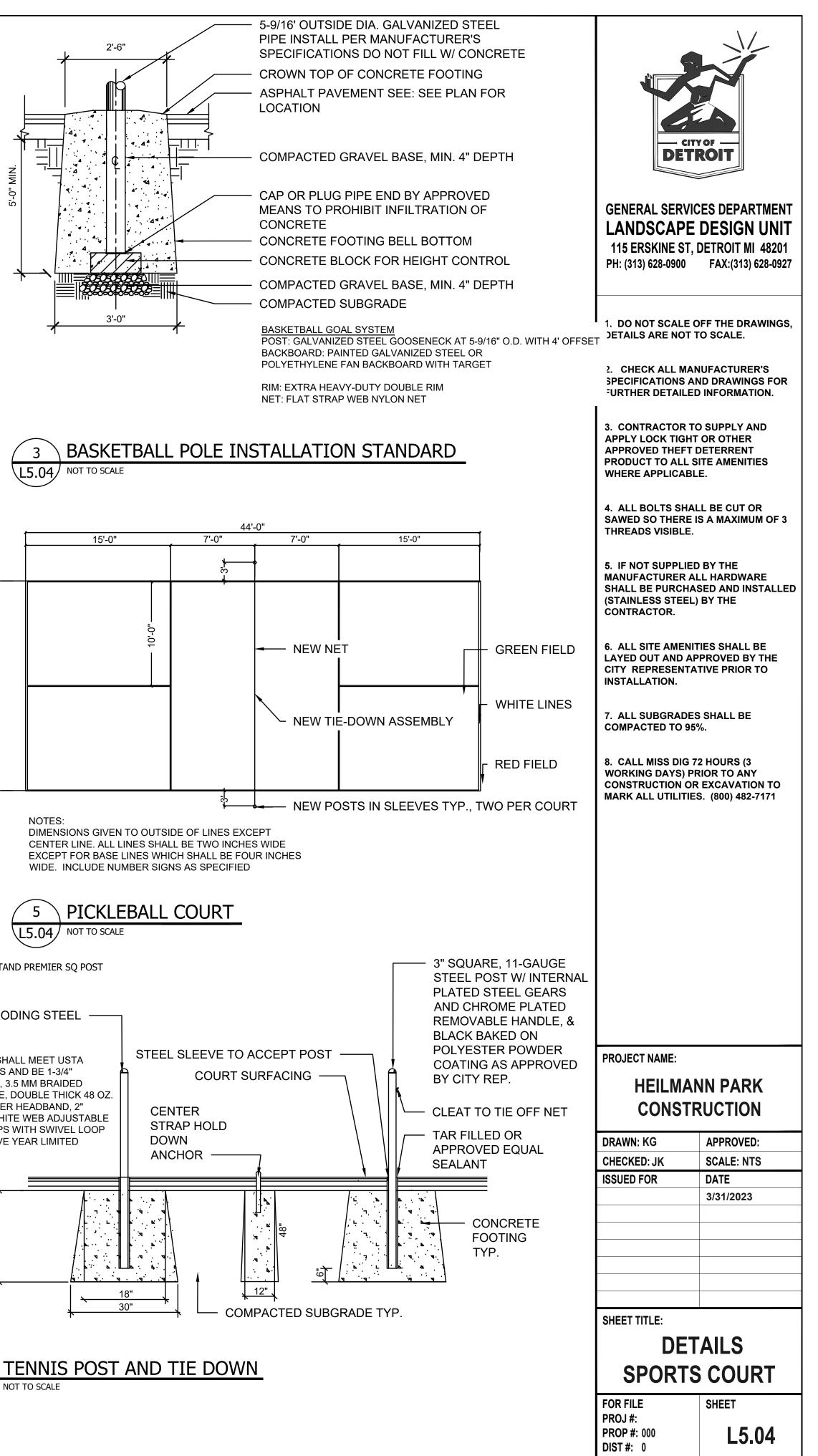
12" PLAY SAND OR LAKE MICHIGAN DUNE SAND GEOTEXTILE FABRIC TYP.

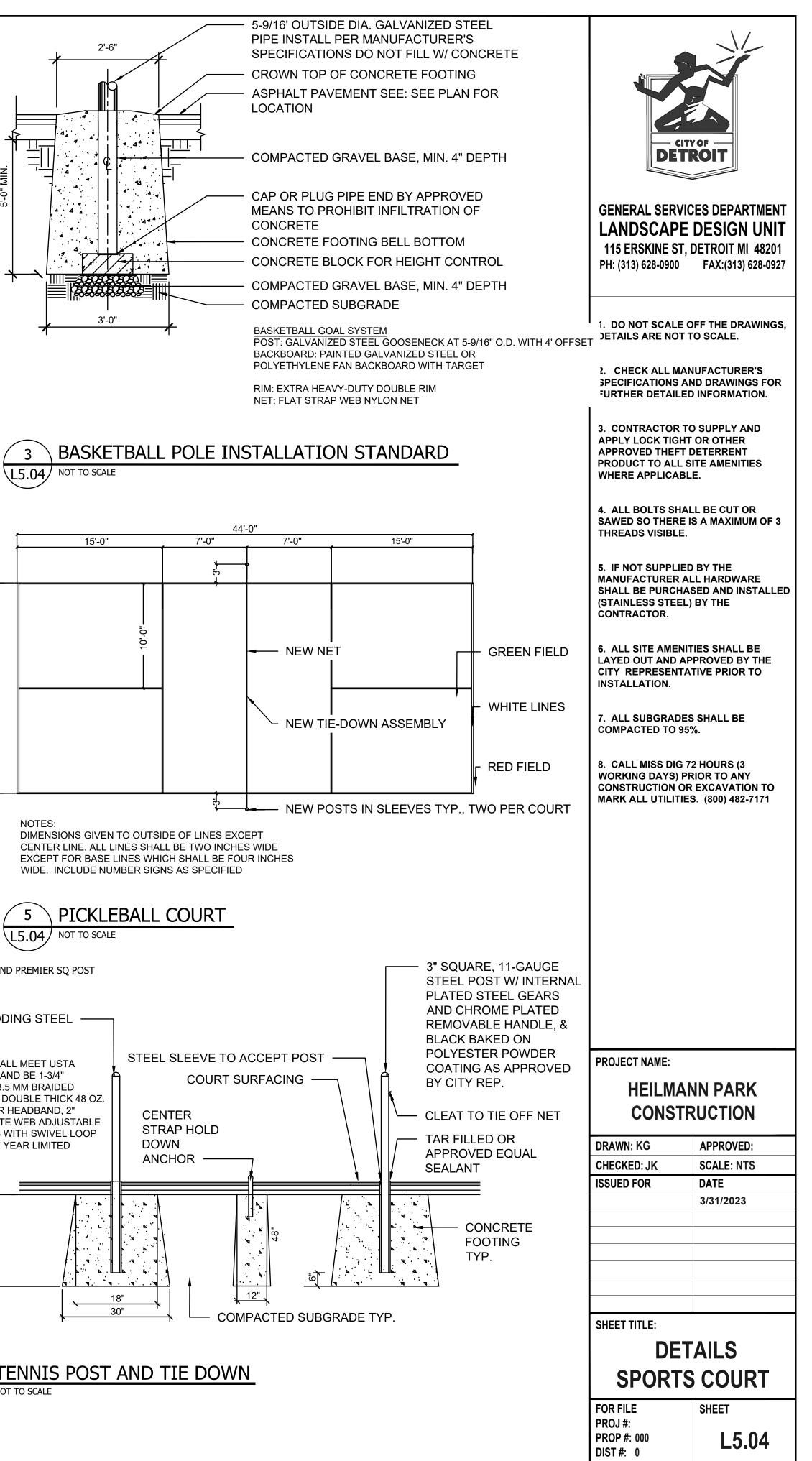
APPROVED THIEF DETERRENT

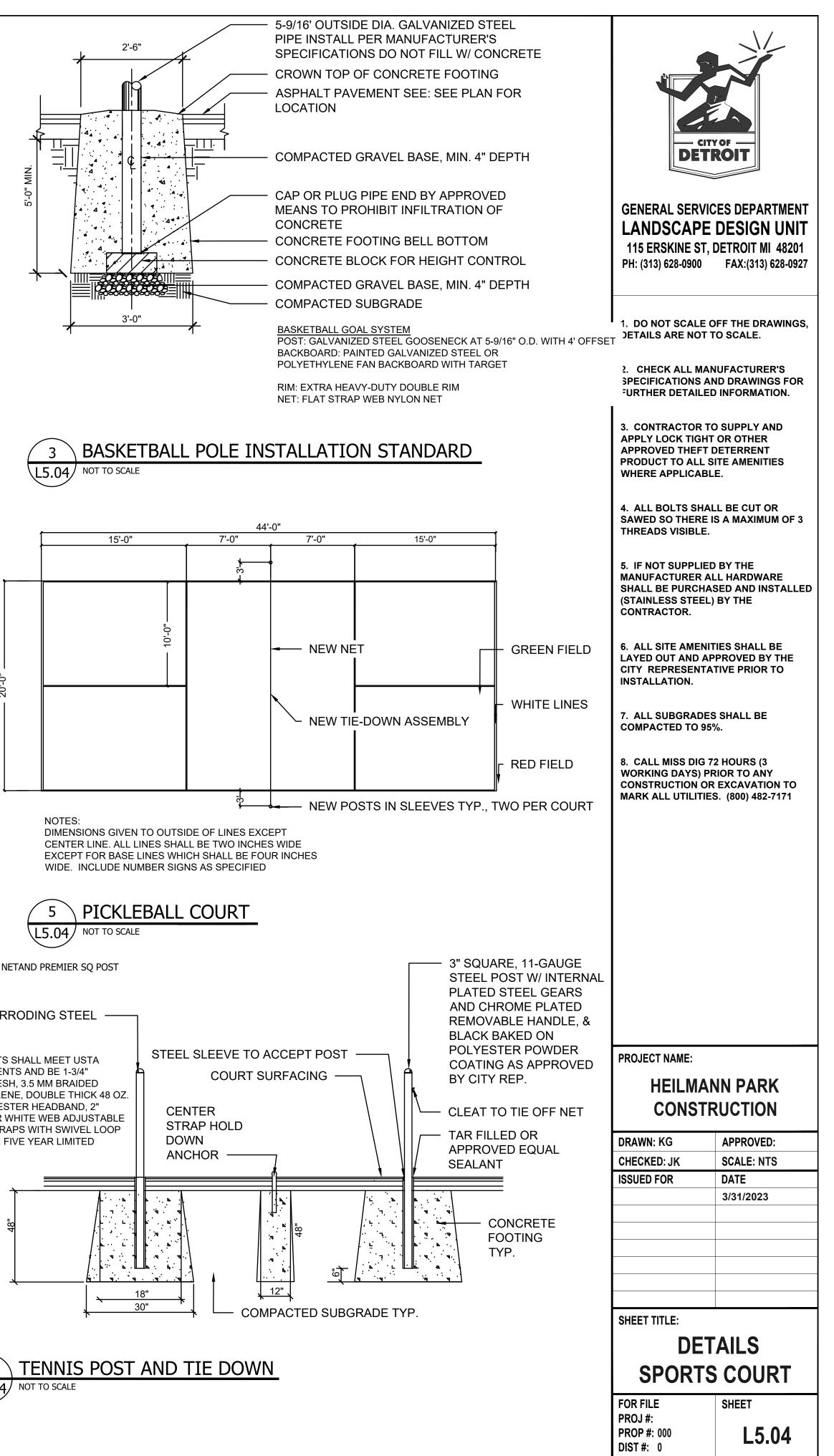
STAINLESS STEEL EXP. BOLT. 4" CONCRETE PAD 4" COMPACTED SAND BASE

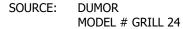
BOLT SIZED PER MFR. RECOMMENDATION - 5/16" MIN. EMBED BOLT 3"

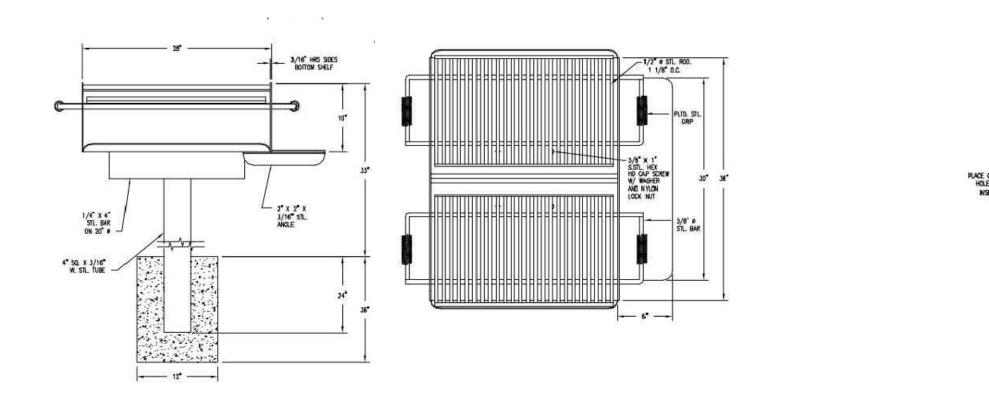


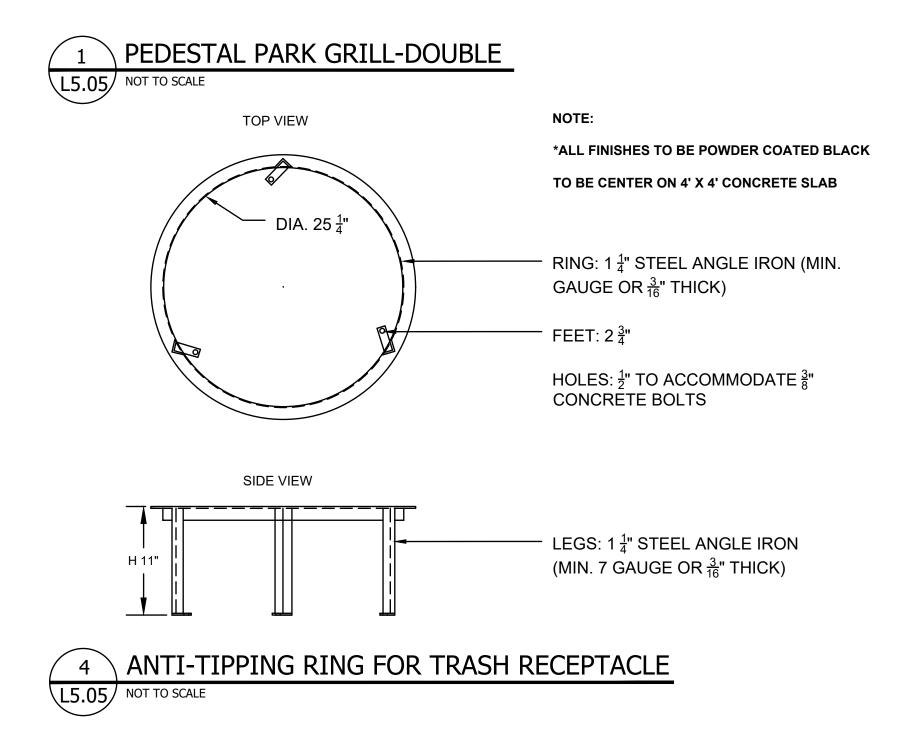




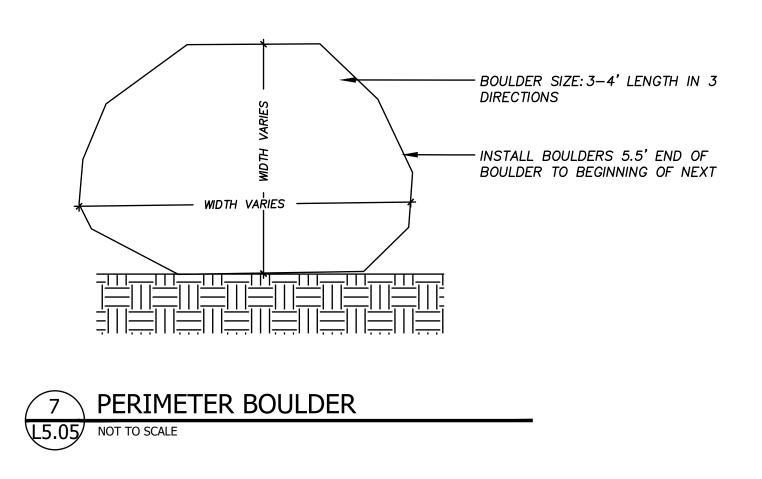






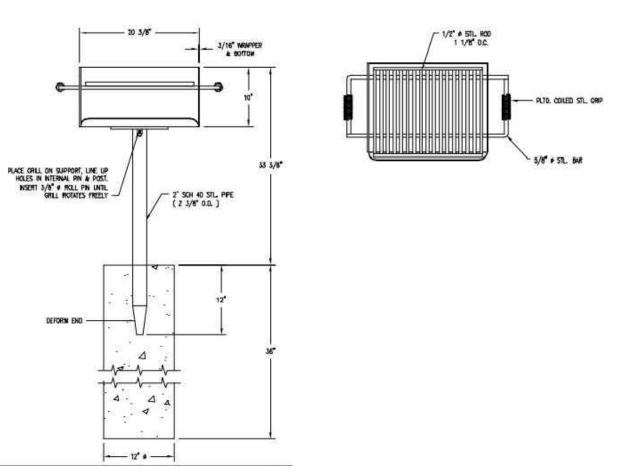


NOTE: FLAT SURFACE SIDE TO BE PLACED ON THE GROUND. SIZE TO BE 4' ON ALL HORIZONTAL AND VERTICAL SIDES

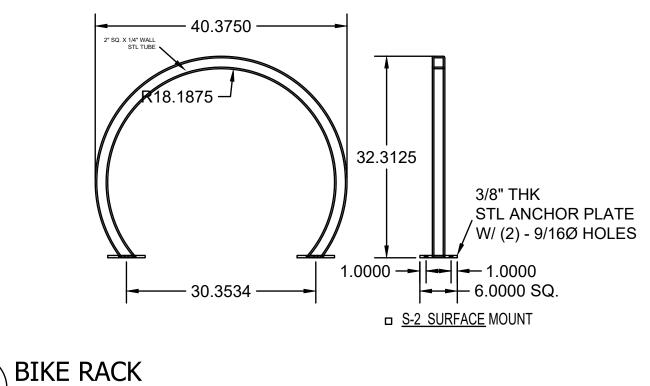


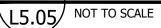


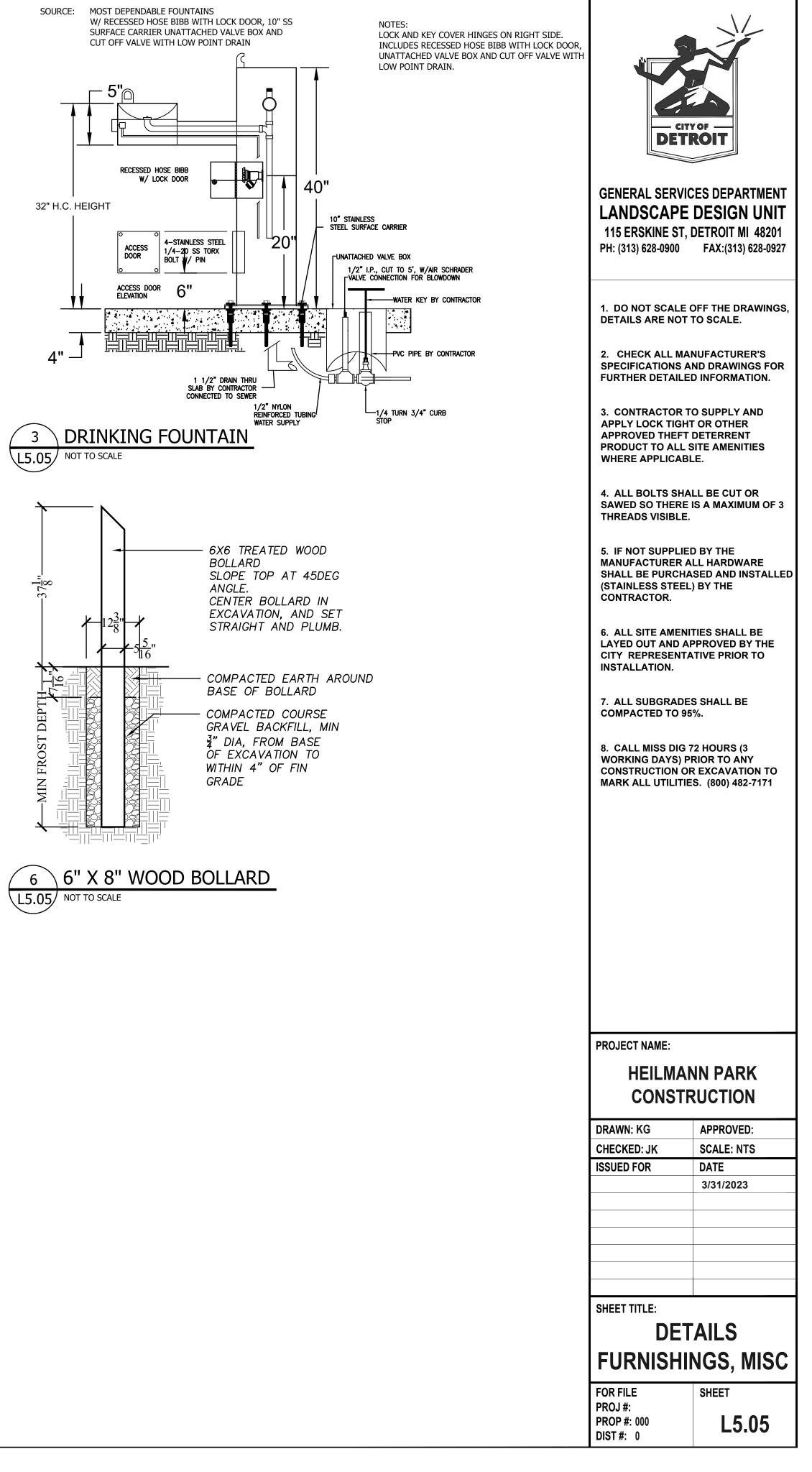


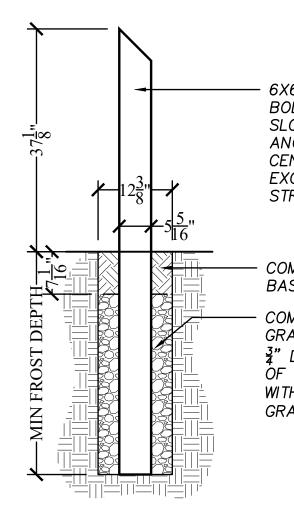










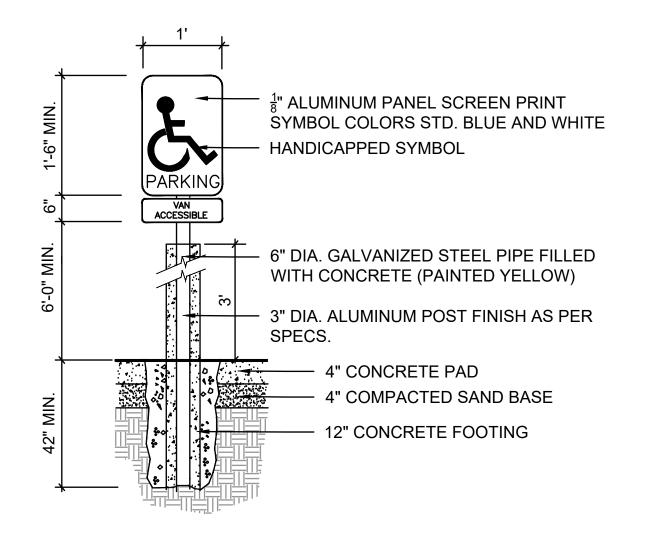


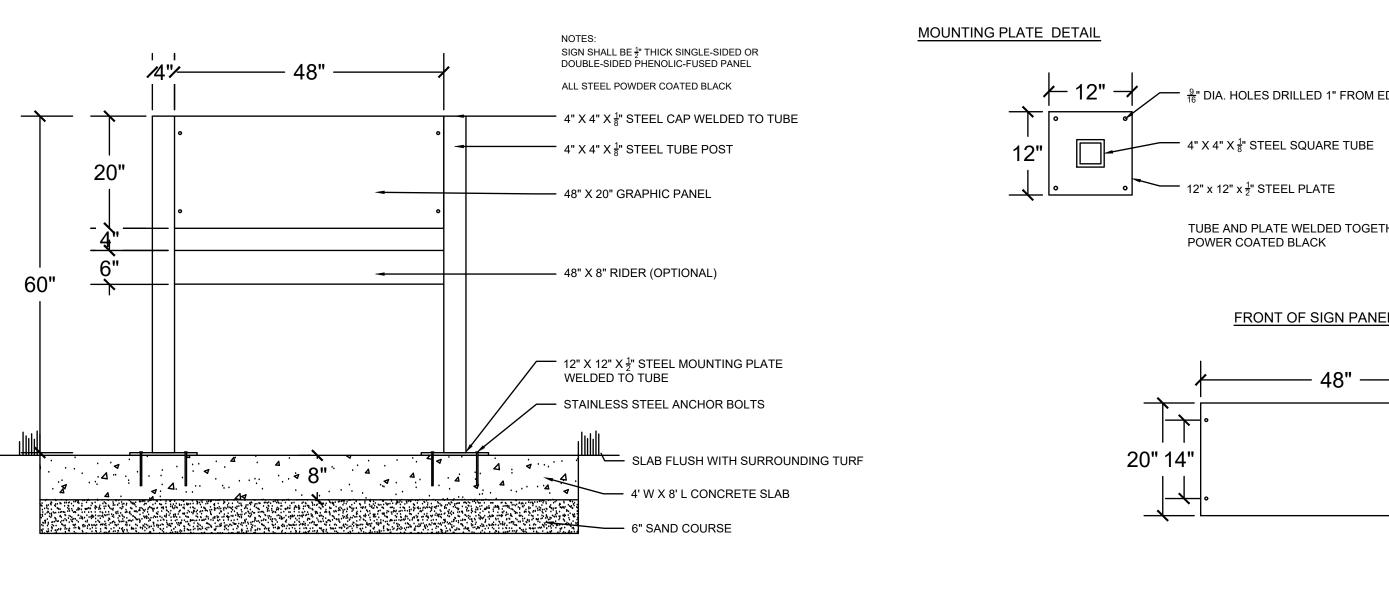


NOTE: ONE HANDICAPPER SPACE AT EACH SITE SHALL BE VAN ACCESSIBLE.

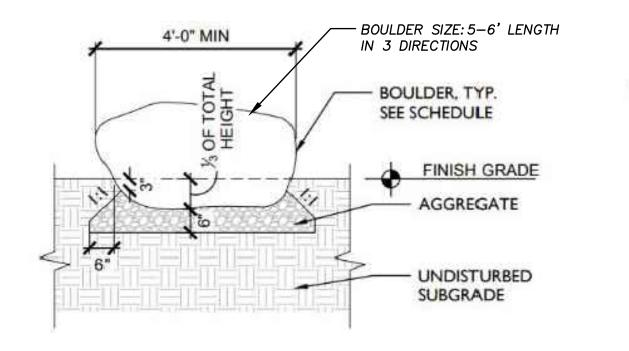
HANDICAP SIGN

L5.06 NOT TO SCALE

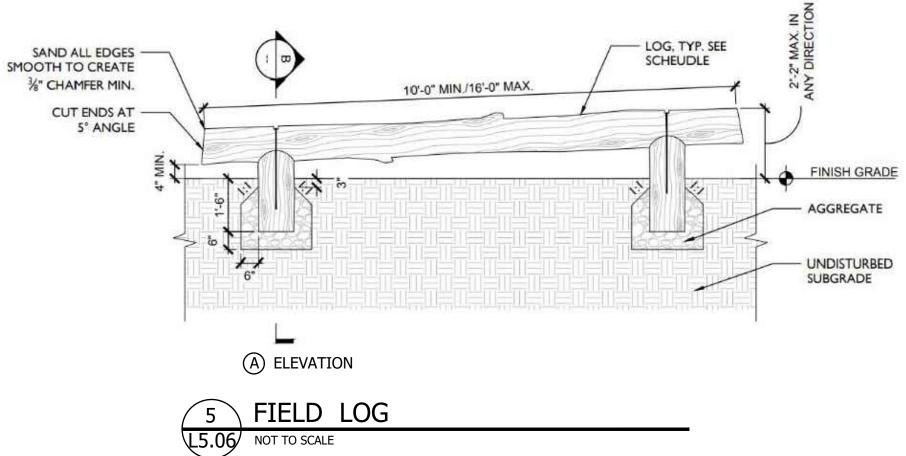






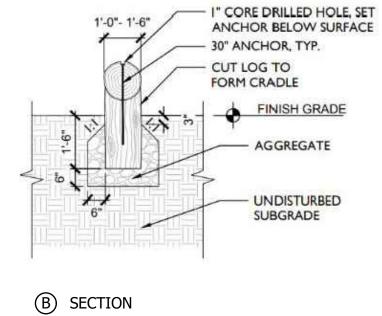






4' PARK SIGN INSTALLATION





SOURCE: DOUGLAS TN-45 NETAND PREMIER SQ POST

EDGE TOP VIEW - MOUNTING BRACKET $2" \times 2"X \frac{1}{8}"$ STEEL ANGLE WELDED TO TUBE $1 \frac{1}{2}"$		YOF
ſHER	LANDSCAPE 115 ERSKINE ST,	CES DEPARTMENT DESIGN UNIT DETROIT MI 48201 FAX:(313) 628-0927
EL DETAIL	1. DO NOT SCALE DETAILS ARE NOT	OFF THE DRAWINGS, TO SCALE.
SIGN GRAPHIC PROVIDED BY GSD AT TIME OF FABRICATION	2. CHECK ALL MA SPECIFICATIONS A FURTHER DETAILE	ND DRAWINGS FOR
To accept arrows security screws	3. CONTRACTOR T APPLY LOCK TIGH APPROVED THEFT PRODUCT TO ALL S WHERE APPLICAB	T OR OTHER DETERRENT SITE AMENITIES
	4. ALL BOLTS SHA SAWED SO THERE THREADS VISIBLE.	IS A MAXIMUM OF 3
	5. IF NOT SUPPLIE MANUFACTURER A SHALL BE PURCHA (STAINLESS STEEL CONTRACTOR.	ALL HARDWARE
	6. ALL SITE AMENI LAYED OUT AND A CITY REPRESENTA INSTALLATION.	PPROVED BY THE
	7. ALL SUBGRADE COMPACTED TO 95	
	8. CALL MISS DIG WORKING DAYS) P CONSTRUCTION OI MARK ALL UTILITIE	RIOR TO ANY R EXCAVATION TO
	PROJECT NAME:	
		NN PARK RUCTION
	DRAWN: KG	APPROVED:
	CHECKED: JK ISSUED FOR	SCALE: NTS DATE
		3/31/2023
		AILS NGS, MISC
	FOR FILE PROJ #: PROP #: 000 DIST #: 0	sheet L5.06