

SURVEYOR'S NOTES:

- 1. This plan was made at the direction of the parties named hereon and is intended solely for their immediate use. Survey prepared from fieldwork performed in June 2023.
- 2. All bearings are Michigan State Plane South Zone grid bearings obtained from GPS observations using corrections obtained from the nearest National Geodetic Survey C.O.R.S. station.
- 3. All dimensions shown are as—measured unless otherwise noted.
- 4. All elevations are North American Vertical Datum of 1988 (NAVD88).
- 5. All dimensions are in feet and decimals thereof.
- 6. No building tie dimensions are to be used for establishing the property
- 7. All plottable easements which cross the subject property are shown per First American Title Insurance Company, Commitment No. 30—23871038—HIL, dated March 29, 2023.
- 8. By scaled map location and graphic plotting only, this property lies entirely within Flood Zone "X", areas outside the 0.2% annual chance floodplain, according to the National Flood Insurance Program, Flood Insurance Rate Map for the City of Hilsdale, Hillsdale County, Michigan, Community Panel No. 260086 0167 D, dated February 19, 2014.
- 9. Utilities are shown based on visible field evidence only and all underground utilities on site are subject to verification in the field by the appropriate authorities prior to use for construction. No asbuilt plans were obtained, and no MISS DIG ticket was submitted for the site.
- 10. Wetlands, if any, not shown hereon.

SEWER INVENTORIES

CATCH BASIN #100 RIM- 1137.14 6" NW - 1134.38 12" EAST - 1133.99

CATCH BASIN #101 RIM- 1137.08 12" WEST - 1133.73 12" NE - 1133.73

STORM MANHOLE #102 RIM- 1137.65 24" NORTH - 1132.45 36" EAST - 1130.53 12" SW - 1133.65 18" NW - 1130.53

CATCH BASIN #103 RIM- 1149.37 12" EAST - 1145.32

CATCH BASIN #104 RIM- 1149.32 12" WEST - 1145.92 12" EAST - 1145.91

STORM MANHOLE #105 RIM- 1149.82 24" NORTH - 1139.01 24" SOUTH - 1139.01 12" WEST - 1145.22

STORM MANHOLE #106 RIM- 1145.11 18" SE - 1133.40 18" NORTH - 1138.52

CATCH BASIN #107 RIM- 1143.16 12" NW - 1138.76 18" SOUTH - 1138.76

SANITARY MANHOLE #200 RIM- 1137.82 8" NORTH - 1130.67 8" SOUTH - 1130.65

SANITARY MANHOLE #201 RIM- 1143.90 8" NORTH - 1131.79

8" SOUTH - 1131.79

8" EAST - 1131.79 8" WEST - 1131.79 SANITARY MANHOLE #202

8" NORTH - 1132.68

8" SOUTH - 1132.68

= DECIDUOUS TREE

= CONIFEROUS TREE

BENCHMARKS:

= SIGN

= POST

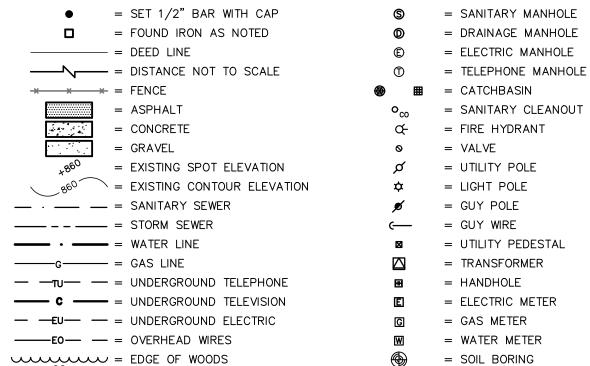
= AIR CONDITIONING UNIT

BM#1 — ELEVATION 1150.61 (N.A.V.D.88)
NORTHEAST FLANGE BOLT ON FIRE HYDRANT ON EAST SIDE OF HIDDEN MEADOWS DRIVE, 450'± NORTH OF HALLETT STREET

BM#2 — ELEVATION 1139.53 (N.A.V.D.88)
NORTHEAST CORNER OF STEEL DOOR ON LIFT STATION ON SOUTH
SIDE OF HALLETT STREET NEAR SOUTHEAST CORNER OF PROPERTY

EX. LEGEND

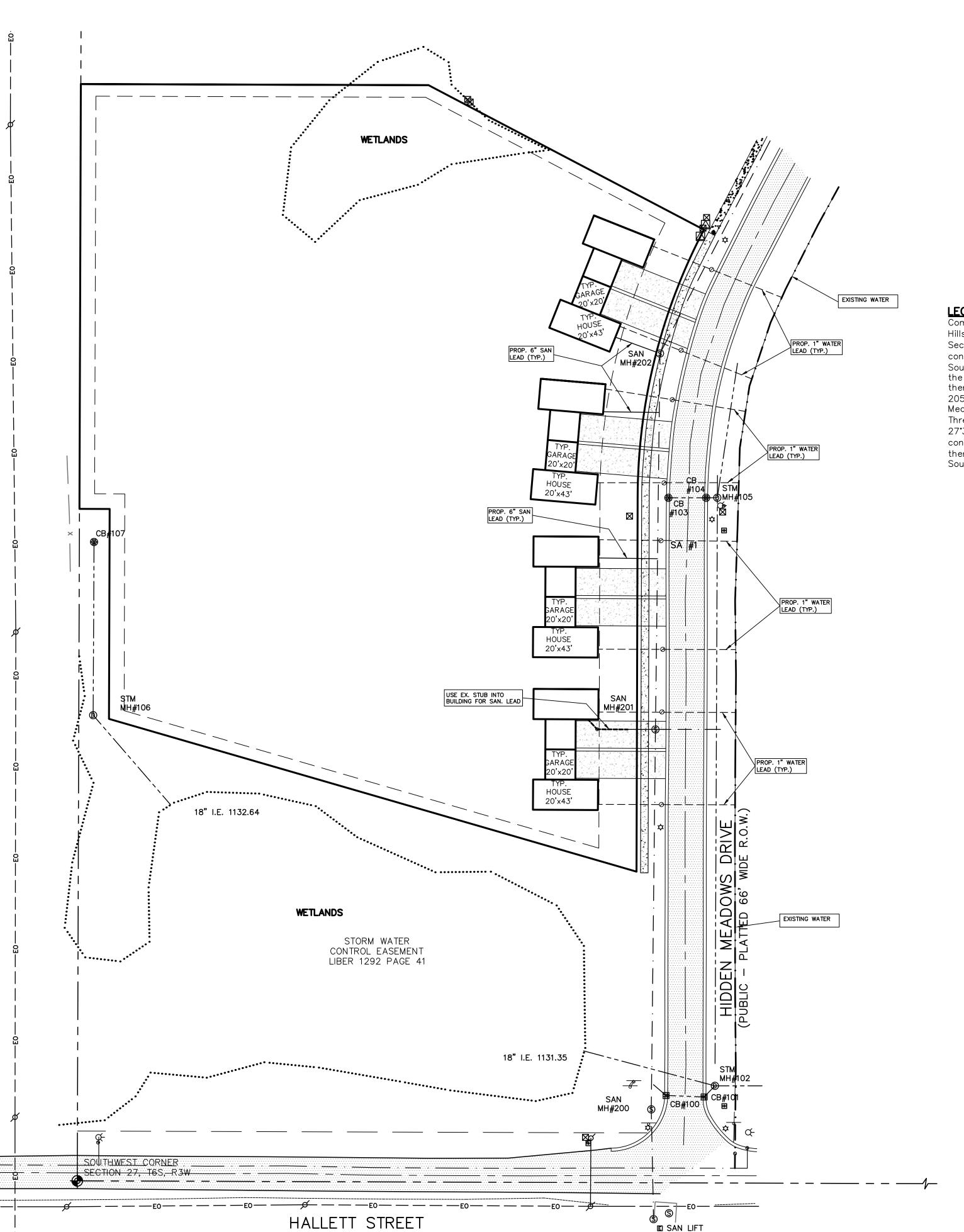
RIM- 1152.89



PROPOSED SANITARY SEWER PROPOSED STORM SEWER PROPOSED HYDRANT PROPOSED GATE VALVE PROPOSED SAN. M.H. PROPOSED STORM M.H. PROPOSED C.B. PROPOSED GRADES PROPOSED FIRST FLOOR ELEV. PROPOSED TOP OF CURB ELEV. PROPOSED TOP OF GROUND ELEV. PROPOSED TOP OF PAV'T ELEV. ▲ T/G 800.00 ▲T/P 800.00 ▲T/W 800.00 PROPOSED TOP OF WALK ELEV. Θ DENOTES S.E.S.C. KEYING SYSTEM

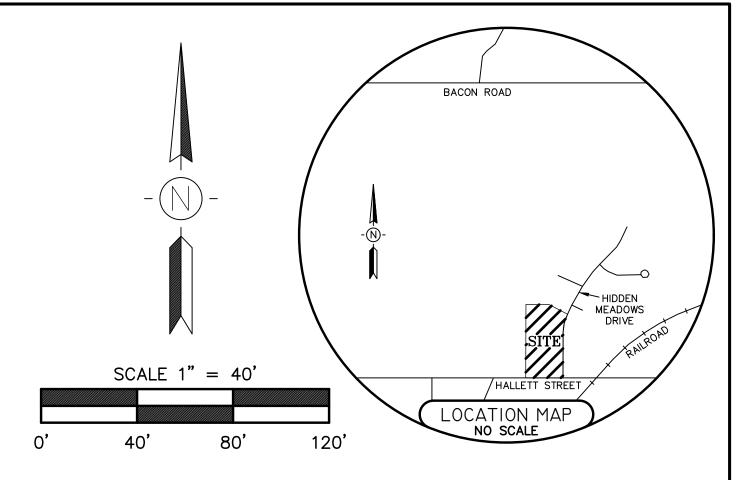
HIDDEN MEADOWS

CITY OF HILLSDALE, HILLSDALE COUNTY, MICHIGAN



(PUBLIC - 66' WIDE R.O.W.)

STATION



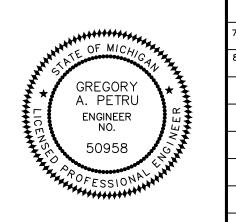
LEGAL DESCRIPTION:

Commencing at the Southwest corner of Section 27, Town 6 South, Range 3 West, City of Hillsdale, Hillsdale County, Michigan; thence North 00°06'38" West, along the West line of said Section 27, a distance of 445.00 feet to the Point of Beginning; thence North 00°06'38" West, continuing along said West line 281.31 feet; thence North 89°53'24" East, parallel with the South line of said Section 27, a distance of 230.23 feet; thence South 62°36'16" East, along the Southerly lines of Lot 1 and 2 of Three Meadows No. 1, according to the recorded plat thereof, as recorded in Liber 11 of Plats, Page 5, Hillsdale County Records, a distance of 205.93 feet (179.07 feet per record plat) to the Southeast corner of Lot 1 of said Three Meadows No. 1; thence Southwesterly along the Westerly line of Hidden Meadows Drive of said Three Meadows No. 1 on a curve to the left 183.95 feet (Radius 383 feet, Central Angle 27°31'08", Chord Bearing South 13°38'11" West 182.19 feet); thence South 00°07'22" East, continuing along said Westerly line, 248.23 feet; thence North 74°08'57" West, 363.66 feet; thence North 00°06'38" West 139.00 feet; thence South 89°53'24" West, parallel with said South section line, 20.00 feet to the Point of Beginning.



SHEET 2 OF 4

E-101300



	<u>-</u>		SURVEY;	
REVISIONS	_₩ KFF	S INC.	KYES ENGINEERING BRYAN LAND SURVEYS	
7-17-23 PRELIMINARY SITE PLAN	I Made Y		HASLETT, MI 48840	
8-10-23 SITE PLAN SUBMITTAL	PH. 517-339-1014 FAX. 517-339-8047			
	Marshall Office Ph. 269—781—9800			
	Hidden Meadows Development			
	UTILITY PLAN			
	SCALE: 1"= 40'	DESIGNER: GAP	APPROVED BY: GAP	

DATE: 7/17/23

AUTHORIZED BY:

CHRIS KOHANE

SEWER INVENTORIES

CATCH BASIN #100 RIM- 1137.14 " 6" NW - 1134.38 12" EAST - 1133.99

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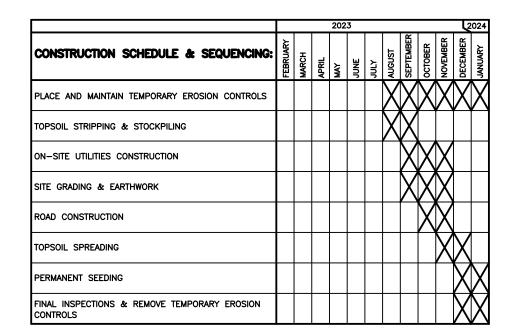
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8" SOUTH - 1131.79 8" EAST - 1131.79 8" WEST - 1131.79

SANITARY MANHOLE #202 RIM- 1152.89 8" NORTH - 1132.68 8" SOUTH - 1132.68



SOIL TYPE: 10B - Hillsdale-Riddles complex, 2-6% slopes 50B - Coloma sand, 0-2%51 – Glendora mucky loamy sand, frequently flooded

STREET SWEEPING NOTES:

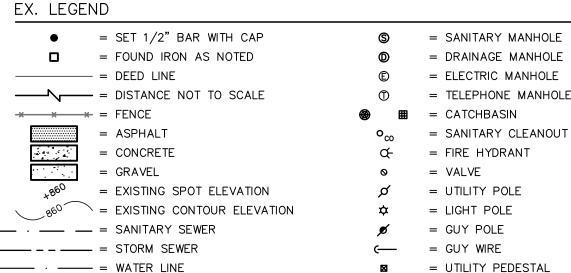
HALLETT STREET AND HIDDEN MEADOWS DRIVE SHALL BE KEPT CLEAN AND FREE OF TRACKED SEDIMENT. A STREET SWEEPER OR A BOBCAT WITH A BROOM ATTACHMENT SHOULD BE KEPT ON SITE TO DEAL WITH ANY OFF-SITE TRACKING AS IT OCCURS.

TOTAL ACRES = ± 6.11 ACRES AREA DISTURBED = ± 1.90 ACRES DENOTES EXISTING DRAINAGE FLOW \Longrightarrow DENOTES PROPOSED DRAINAGE FLOW —— SILT FENCE (TYP.) DISTURBANCE (TYP.)

S-E-S-C KEYING SYSTEM BEST MANAGEMENT PRACTICES WHERE USED Stabilization method utilized on sites where earth change PERMANENT SEEDING has been completed (final grading attained). lse adjacent to critical areas, to prevent sediment laden sheet SILT FENCE flow from entering these areas. S53 STABILIZED CONSTRUCTION ACC Use at stormwater inlets, especially at construction sites.

MICHIGAN DEPARTMENT OF MANAGEMENT AND BUDGET

INLET PROTECTION FABRIC DROP



— —τυ— — = UNDERGROUND TELEPHONE — —EU — = UNDERGROUND ELECTRIC ——EO— — = OVERHEAD WIRES

= EDGE OF WOODS = DECIDUOUS TREE = CONIFEROUS TREE = BUSH

= SANITARY MANHOLE = DRAINAGE MANHOLE = ELECTRIC MANHOLE = TELEPHONE MANHOLE

= SOIL BORING

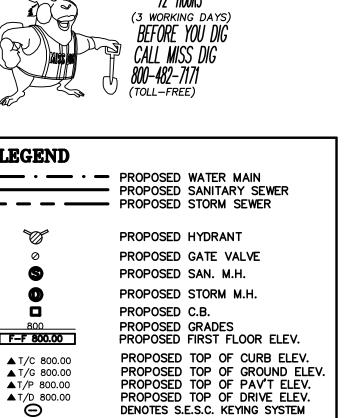
= AIR CONDITIONING UNIT

= SIGN

= POST

LEGEND - · - PROPOSED WATER MAIN PROPOSED HYDRANT = TRANSFORMER = HANDHOLE = ELECTRIC METER PROPOSED C.B. = GAS METER PROPOSED GRADES = WATER METER





HIDDEN MEADOWS **BENCHMARKS:** BM#1 — ELEVATION 1150.61 (N.A.V.D.88) NORTHEAST FLANGE BOLT ON FIRE HYDRANT ON EAST SIDE OF BACON ROAD CITY OF HILLSDALE, HILLSDALE COUNTY, MICHIGAN HIDDEN MEADOWS DRIVE, 450'± NORTH OF HALLETT STREET BM#2 — ELEVATION 1139.53 (N.A.V.D.88) NORTHEAST CORNER OF STEEL DOOR ON LIFT STATION ON SOUTH SIDE OF HALLETT STREET NEAR SOUTHEAST CORNER OF PROPERTY **WETLANDS** SCALE 1" = 40"NO SCALE **(**51)

EX. T/C ±1152.87

EX. T/C ±1152.48

EX. T/C ±1152.11

EX. T/C ±1151.11

EX. T/C ±1150.57

↓EX. T/C ±1150.04

EX. T/C ±1147.72

EX. T/C ±1146.19

EX. T/C ±1143.77

EX. T/C ±1143.09

EX. T/C ±1142.40

ADJUST TOP OF

RIM AS NEEDED

LIMITS OF DISTURBANCE

WETLANDS

HALLETT STREET

MH#106

SECTION 27, TGS, R3W

(\$51)

_____1147*___*

/GAŔAGI 1144.85

18" I.E. 1131.35

Commencing at the Southwest corner of Section 27, Town 6 South, Range 3 West, City of Hillsdale, Hillsdale County, Michigan; thence North 00°06'38" West, along the West line of said Section 27, a distance of 445.00 feet to the Point of Beginning; thence North 00°06'38" West, continuing along said West line 281.31 feet; thence North 89°53'24" East, parallel with the South line of said Section 27, a distance of 230.23 feet; thence South 62°36'16" East, along the Southerly lines of Lot 1 and 2 of Three Meadows No. 1, according to the recorded plat thereof, as recorded in Liber 11 of Plats, Page 5, Hillsdale County Records, a distance of 205.93 feet (179.07 feet per record plat) to the Southeast corner of Lot 1 of said Three Meadows No. 1; thence Southwesterly along the Westerly line of Hidden Meadows Drive of said Three Meadows No. 1 on a curve to the left 183.95 feet (Radius 383 feet, Central Angle 27°31'08", Chord Bearing South 13°38'11" West 182.19 feet); thence South 00°07'22" East, continuing along said Westerly line, 248.23 feet; thence North 74°08'57" West, 363.66 feet; thence North 00°06'38" West 139.00 feet; thence South 89°53'24" West, parallel with said

SEQUENCE OF CONSTRUCTION

South section line, 20.00 feet to the Point of Beginning.

INSTALL ALL TEMPORARY SILT FENCE PER PLAN AND AS SHOWN ON THE DETAIL SHEET.

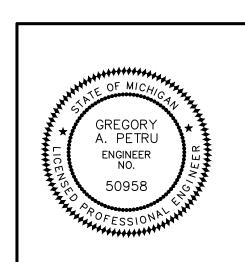
→ HIDDEN

MEADOWS

- CONSTRUCT THE TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT PER DETAIL.
- INSTALL ALL INLET PROTECTION FABRIC DROP IN ALL EXISTING YARD BASINS OR INLETS WHICH MAY BE SUSCEPTIBLE TO SEDIMENT EROSION FROM THE PROPOSED CONSTRUCTION AS SHOWN IN THESE PLANS.
- WHILE MAINTAINING A VEGETATIVE BUFFER WHENEVER POSSIBLE STRIP AND STOCKPILE TOPSOIL ABOVE AREAS OF PROPOSED EXCAVATION OR GRADING FOR LATER USE ON SIT PLACE STOCKPILED TOPSOIL IN AREAS WHICH ARE NEITHER SUBJECT TO HIGH RUNOFF NOR ALONG STEEP SLOPES SEED AND MULCH STOCKPILES IMMEDIATELY TO PREVENT WIND BLOWN SEDIMENT POLLUTION AND EXCESSIVE DUST
- EXCAVATE FOR PROPOSED ROAD AND UTILITY CONSTRUCTION AS NECESSARY. DO NOT EXPOSE AREAS FAR IN ADVANCE OF THE PROPOSED CONSTRUCTION FOR THAT AREA. ROUGHEN AND SCARIFY EXPOSED SURFACES TO REDUCE RUNOFF VELOCITY AND SEDIMENTATION. MAINTAIN VEGETATION WHENEVER POSSIBLE TO PROVIDE A NATURAL
- AFTER COMPLETION OF THE PROPOSED UTILITIES, INSTALL INLET PROTECTION FABRIC DROPS IN, IN ALL INLETS. PLACE INLET PROTECTION FENCE AROUND
- INSTALL TEMPORARY STONE FILTER BERMS PERPENDICULAR TO EXPOSED STEEP SLOPES AS NECESSARY ALONG THE PROPOSED STREETS TO REDUCE RUNOFF VELOCITY AND SEDIMENTATION. USE TEMPORARY STRAW BALE CHECK DAMS TO SLOW DOWN AND/OR DIVERT HEAVY RUNOFF WHERE NECESSARY.
- TOPSOIL, SEED, FERTILIZE AND MULCH ALL EXPOSED AREAS AS SOON AS FEASIBLE TO PROTECT AND RESTORE PERMANENT VEGETATION. WATER EXPOSED GROUND REGULARLY TO CONTROL AIRBORNE PARTICULATE MATTER.
- THE CONTRACTOR SHALL MAINTAIN ALL TEMPORARY AND PERMANENT SOIL EROSION AND SEDIMENTATION CONTROL MEASURES THROUGHOUT THE ENTIRE CONSTRUCTION PROCESS AND UNTIL PERMANENT VEGETATION IS RESTABLISHED IN ALL EXPOSED AREAS. REMOVE ACCUMULATED SEDIMENT FROM ALL STRUCTURES.
- THE SITE WILL BE PERIODICALLY INSPECTED BY THE HILLSDALE COUNTY DRAIN OFFICE AND/OR THE CITY OF HILLSDALE. CONTRACTOR SHALL BECOME FAMILIAR WITH THE RULES AND REGULATIONS OF THOSE AGENCIES
- UPON FINAL APPROVED INSPECTION OF THE COMPLETED CONSTRUCTION BY ALL REVIEWING AGENCIES, THE CONTRACTOR SHALL REMOVE ALL TEMPORARY SOIL EROSION AND SEDIMENTATION CONTROL MEASURES.

SOIL EROSION CONTROL NOTES:

- ALL SOIL EROSION CONTROL MEASURES SHALL BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH THE HILLSDALE COUNTY DRAIN COMMISSION AND THE CITY AND PROJECT SPECIFICATIONS.
- DAILY INSPECTIONS SHALL BE MADE BY THE CONTRACTOR TO DETERMINE EFFECTIVENESS OF EROSION AND SEDIMENT CONTROL MEASURES, AND ANY NECESSARY REPAIRS SHALL BE PERFORMED WITHOUT DELAY.
- ANY EROSION OR SEDIMENT FROM WORK ON THIS SITE SHALL BE CONTAINED ON THE SITE AND NOT BE ALLOWED TO COLLECT ON ANY OFF—SITE AREAS, OR IN WATERWAYS; WATERWAYS INCLUDE BOTH NATURAL AND MANMADE OPEN DITCHES, STREAMS, STORM
- DRAINS, LAKES AND PONDS.
- CONTRACTOR SHALL APPLY TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES AS REQUIRED AND AS DIRECTED ON THESE PLANS. HE SHALL REMOVE TEMPORARY MEASURES AS SOON AS PERMANENT STABILIZATION OF SLOPES, DITCHES AND OTHER EARTH CHANGES HAVE BEEN ESTABLISHED.
- A MINIMUM 50' LONG BY 20' WIDE, 6" DEEP CLEAN STONE EXIT SHALL BE PROVIDED AT ALL CONSTRUCTION ENTRANCES. SHOULD THE STONE BECOME LESS EFFICIENT IT SHALL BE REPLACED. ALL CONSTRUCTION TRAFFIC WILL USE THE CLEAN STONE EXITS.
- DUST CONTROL WILL BE EXERCISED AT ALL TIMES WITHIN THE PROJECT BY THE CONTRACTORS. SPRINKLING TANK TRUCKS SHALL BE AVAILABLE AT ALL TIMES TO BE USED ON HAUL ROUTES OR OTHER PLACES WHERE DUST BECOMES A PROBLEM

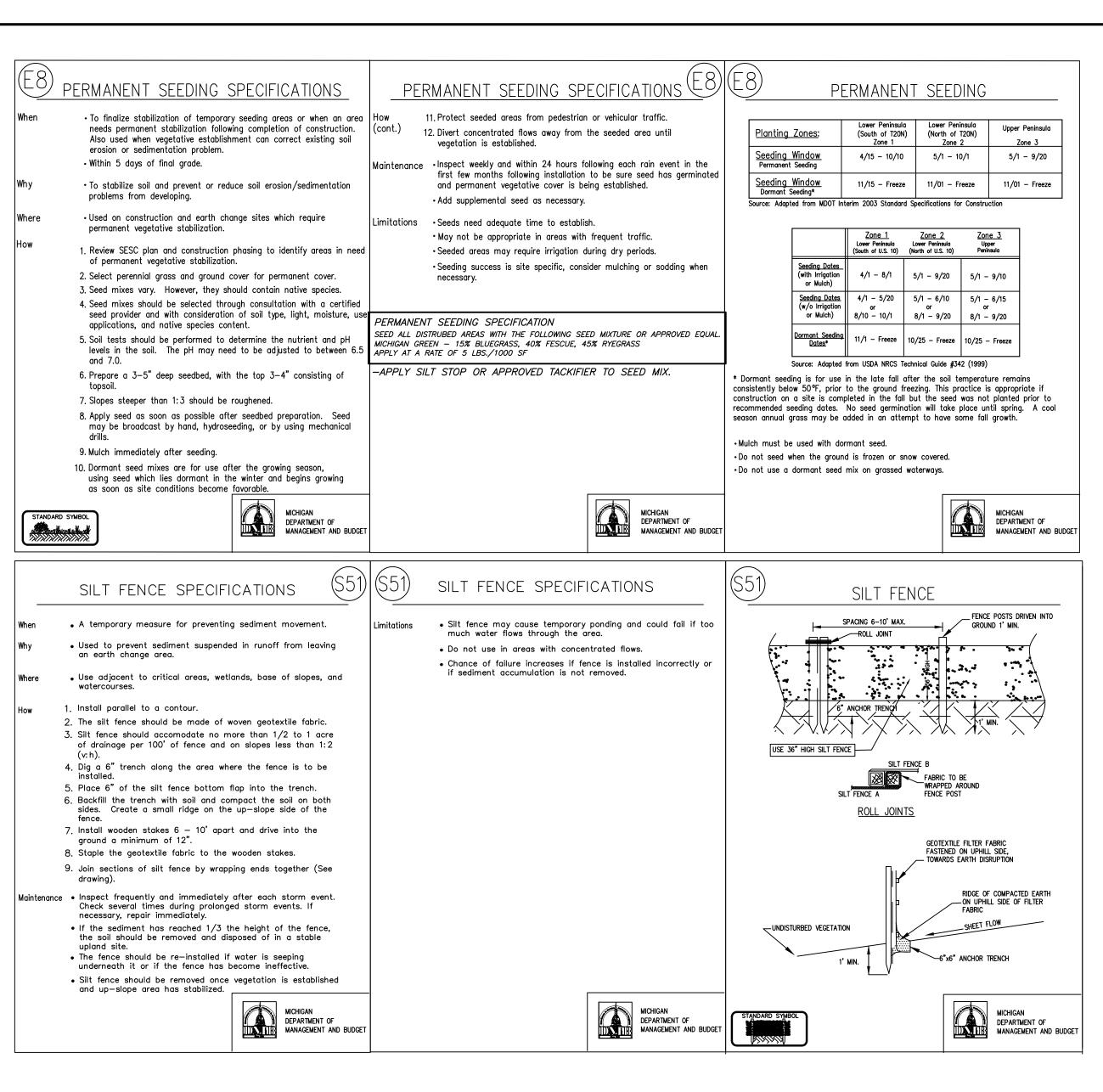


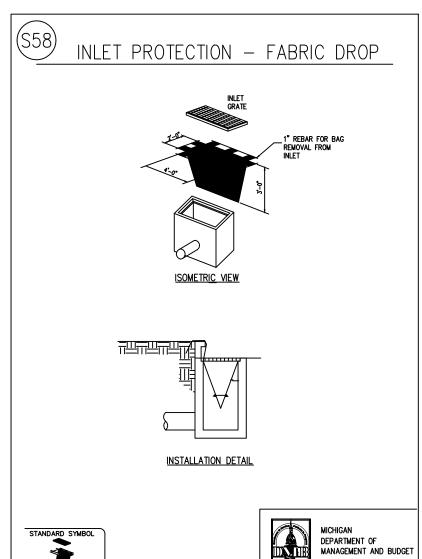
SURVEY# KYES ENGINEERING KEBS, INC. KYES ENGINEERING BRYAN LAND SURVEYS -17-23 PRELIMINAR SITE PLAN 2116 HASLETT ROAD, HASLETT, MI 48840 3-10-23 SITE PLAN PH. 517-339-1014 FAX. 517-339-8047 Marshall Office Ph. 269-781-9800 Hidden Meadows GRADING AND SESC SCALE: 1"= 40' DATE: 7/17/23 GAP SHEET 3 OF 4

E-101300

AUTHORIZED BY:

CHRIS KOHANE





INLET PROTECTION — FABRIC DROP (\$58) SPECIFICATIONS

 When sediment laden stormwater requires treatment before entering a stormwater drainage system.

• To prevent sediment from entering stormwater systems.

Use in or at stormwater inlets, especially at construction sites or in streets.
1. A filter fabric bag is hung inside the inlet, beneath the grate.

Replace grate, which will hold bag in place.
 Anchor filter bag with 1" rebar for removal from inlet.
 Flaps of bag that extend beyond the bag can be buried in soil in courth grace.

Maintenance • Drop inlet filters should be inspected routinely and after each major rain event.

Damaged filter bags should be replaced.
Clean and/or replace filter bag when 1/2 full.

stabilized and streets have been swept.

Clean ana/or replace filter bag when 1/2 tull.
Replace clogged fabric immediately.
If needed, initiate repairs immediately upon inspection.
Remove entire protective mechanism when upgradient areas are

Limitations • Can only accommodate small flow quantities.

Requires frequent maintenance.Ponding may occur around storm drains if filter is clogged.

MICHIGAN
DEPARTMENT OF
MANAGEMENT AND BUDGET

LANDSCAPE NOTES

- 1. INSTALL 3" X 12 GA. EDGING TO SEPARATE LAWN FROM PLANTING BED. (AROUND SHRUBS ONLY)
- INSTALL 3" DEEP SHREDDED BARK MULCH TO ALL PLANTING AREAS/BEDS AND TREE SAUCERS (NO POLY-FILM).
- 3. INSTALL A GRASS NATIVE TO THE MIDWEST (SUN/SHADE VARIETY). PROVIDE SOD OR SEED, APPLY AT A RATE OF 2—3 LBS. PER 1,000 SF. (HYDROSEEDING IS THE RECOMMENDED APPLICATION FOR SEED)
- 4. CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UNDERGROUND
 UTILITIES, PIPES AND STRUCTURES, AS WELL AS THE LOCATION OF
 EXISTING TREES AND VEGETATION. CONTRACTOR SHALL BE
 RESPONSIBLE FOR ANY COST INCURRED DUE TO DAMAGE/REMOVAL OF
 SAID ELEMENTS.
- 5. ANY DISCREPANCIES BETWEEN PLANS, NOTES, DETAILS AND EXISTING
 CONDITIONS SHALL BE IMMEDIATELY REPORTED TO THE OWNER'S
 AUTHORIZED REPRESENTATIVE FOR REVIEW AND DECISION. CONTRACTOR
 SHALL ASSUME FULL RESPONSIBILITY FOR ALL REVISIONS DUE TO
 FAILURE TO GIVE SUCH NOTIFICATION.
- 6. CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGE TO EXISTING MATERIALS/IMPROVEMENTS, DAMAGED DURING CONSTRUCTION.
- 7. SITE BOUNDARY, TOPOGRAPHY, UTILITIES AND OTHER BASE INFORMATION PROVIDED BY OTHERS.
- 8. CONTRACTOR SHALL VERIFY QUANTITIES SHOWN ON PLANT SCHEDULES AND THOSE INDICATED ON PLANS. CONTRACTOR IS RESPONSIBLE FOR
- 9. CONTRACTOR SHALL MAKE MINOR ADJUSTMENTS TO PLANT MATERIAL LOCATIONS IN FIELD, AS NECESSARY. THE LOCATION OF ALL PLANT MATERIAL SHALL BE SUBJECT TO APPROVAL BY THE OWNER'S
- MATERIAL SHALL BE SUBJECT TO APPROVAL BY THE OWNER'S AUTHORIZED REPRESENTATIVE.

 10. ALL PLANT MATERIAL SHALL BE OF THE SIZES CALLED FOR IN THE PLANT SCHEDULES. ANY PLANT MATERIAL NOT MEETING THE SIZED

AND/OR QUALITY AS CALLED FOR SHALL BE REMOVED FROM SITE. ALL

TREES SHALL BE INSPECTED AND APPROVED BY THE OWNER'S
AUTHORIZED REPRESENTATIVE. NO SUBSTITUTIONS OF PLANT MATERIAL
SHALL BE MADE WITHOUT APPROVAL FROM THE OWNER'S AUTHORIZED
REPRESENTATIVE.

11. ALL PROPOSED TREES OVER 2" CAL. SHALL BY GUYED/STAKED SECURE,
SEE EVERGREEN TREE PLANTING/GUYING DETAIL, OR DECIDUOUS TREES

PLANTING/STAKING DETAIL WHERE APPLICABLE.

- 12. ALL PLANTING BEDS TO BE TREATED WITH PRE-EMERGENT HERBICIDE.
 CONTRACTOR SHALL INSURE THAT PROPOSED PLANT MATERIAL IS
 RESISTANT TO THE HERBICIDE PROPERTIES AND THAT HERBICIDE
 APPLICATION FOLLOWS THE MANUFACTURER'S SPECIFICATIONS AND IS
 APPLIED IN ACCORDANCE WITH SOUND HORTICULTURAL PRACTICES.
- 13. CONTRACTOR SHALL DETERMINE APPROPRIATE PLANTING BACKFILL MIXES (BASED ON SOILS/SUBSURFACE CONDITIONS) AND REVIEW ALTERNATIVES WITH OWNER'S AUTHORIZED REPRESENTATIVE PRIOR TO INSTALLATION.

GREGORY
A. PETRU
ENGINEER
NO.
50958

			SURVEY#	
REVISIONS	_₩ KFR	S, INC. BRY	ES ENGINEERING	
7-17-23 PRELIMINARY SITE PLAN		HASLETT ROAD, HAS	_	
8-10-23 SITE PLAN SUBMITTAL		517-339-1014 FAX.		
	Marshall Office Ph. 269—781—9800			
	Hidden Meadows Development			
	DETAILS			
	SCALE: 1"= 50'	DESIGNER: GAP	APPROVED BY: GAP	
	DATE: 7/17/23	PROJECT MGR. GAP	SHEET 4 OF 4	

AUTHORIZED BY: CHRIS KOHANE JOB #: E-101300