## BAY POINTE TRAIL CITY OF MANITOWOC

MANITOWOC COUNTY, WISCONSIN
MCM \# M0026 09-20-00716


7. DMENSIONS ARE TO THE ACK OF CURB UNIESS OTHERWSE NOTEO
8.

## EROSION \& SEDIMENT CONTROL PLAN

BEST MANAGEMENT PRACTICES:




> [] WATER APPLCATON OF Pol Mmers (1051)
> [ ] NON-CHANEL EROSON MAT (1052)
> [] chanel erosion mat (1053)
> [ ] OTCH CHECK (1062)
> [] SEOMENT TRAP (1063)
[x] vegetante buffer (1054)
[] semment bale barrer (1055)
[x] sLT fence (1056)
[x] TRACKNG PAD \& tre washing (1057)
[x] muching (1058)
[ ] RPD-RAP (1065)
$[x]$ SeEoing (1059)
[] Consiructoo diveron (1006)

11 storu dran in
[ ] Dust conrrol (1088)
[ ] Turbioity aarrier (1069)
[ ] SLt curtan (1070)
I wanufactured pernerer prouuts (10

A. DEPOSTTON OR TRACKING of sol onto streets by vehlies.
B. DISCHARGE OF SEDMENT NTO STORM WATER NLETTS.
c. ischarge of sedment mio adaacent streans, rvers, lakes ano wetanos
D. IISCHAREE OF SEDMENT FROM OICHES AND STORM SEWERS THAT FLOW OFFSIIE.
E. discharge of sedment from dewaterng actuntes.
F. ISCHAREE of semment from soll stockples exsting for 7 dats or more
c. ISCHARGE OF SEDMENT FROM ERSSNE OUTET FLOWS
H. Transoort of chemcals, cement and guloong materals by runoff.

1. Transpori of unireateo vehicle and wiel wash watr by runof.
the contractor shal mplement the folowng prevenative meanures.
A. preserve Exxing veesaton wenverer possible
в. MNMIZE SOL COMPACTON ANO PRESERVE TOPSOLL.
C. MNMIE LANO DISTVRBANCES ON SLOPES OF $20 \%$ OR MORE.
E. Divert clear water anay from exposed sols.

C permanentry stabluze exposeo solis as soon as possiale





INSPECTION \& MAITENANCE:

| THE CONTRACTOR II RESSPNSIBLE FOR INPEECTNG BEST MANAGEEENT PRACTCEE WEEKYY, AND WTHN 24 HOURS <br>  <br>  <br>  INSEECTON OR NOIFICATONO. THE CONTRACTOR IS RESPONSBIE FOR INSPECTNG, MAINTANNG, REPARING, OR |
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## AMENDMENTS:

















## Part 1-Generer


1.02 Unt Prices

c3 refrebnces


mert 2 ocsicen
201 stee truss reczeation broce






202 desiguvooes





295 dimevsions nid Lanamas


 2 nele
2
2


 C4 RNuMG





205 vbration

5.

200 deflecton



207 Fllossucks




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part 3 -matrains
ant stacturex stel


302 IWPownare






E

304 OTIURMATERMLS

part 4 -sumurtals
an anocncalatorion



102 materin certification


 PART 5 - WORK Peffor
501 Pancoe mivilicure


52 morkuanship




sca weloma


为
5.4 agrasve elasting

505 delver






KAYAK LAUNCH AND RAMP DETAlLS:

1. THE KAYAK LAUNCH SHALL BE THE EZ TRANSFER BENCH (OR APPROVED EQUAL)
2. THE RAMP AND SYSTEM DETALLS SHALL BE AS SHOWN IN THE PLAN AND PROFLLE SHOWN ON THIS SHEET (OR SIMLIAR PLAN
3. RAMP AND LAUNCH SHALL BE INSTALLED ACCORDING TO MANUFACTURER RECOMMENDATIONS. 4. THE ATTACHED DETALL DRAWING WAS
PROVIDED BY BADGER DOCKS, LLC AND MAY
CONTACTED FOR MORE INFORMATON, IF CONTACTED FOR MORE INFORMATION, IF NECESSAR
JIM CAMMARATA
W208 N16761 S CENTER ST
JACKSON, WI 53037
badgerdocks@yahoo.com




## OUTLINE SPECIFICATIONS




4. Jossite safery is the contractor's responselutr.
5. CONTRACTOR SHALL CONEORM MTH ALL OSHA REGLATTONS

7. AL. MATEERAL MSTALLATONS SHALL eE NSTALLED PER THE MANUFACTVRER'S

COALS



FOUNDATION:



3. Place founoaton concrete on clean fru bearng soll matirall.
4. WALL Footngs are centere on walls (u.n.o).


7. Structrafl fll









> PLLE FOUNDATIONS:



for aproval.





2. Tolerances
. Tolerances
Pumevess:
stoo cut of ele cuition







## 









$-3^{\prime \prime}$
$-2^{2}$
$-11 / 2^{\prime \prime}$

 | RENTFRCEEEENT | LAP LENGTH IN BAR DIAMETERS |
| :---: | :---: |
| \#S THROUGH \#6 | 38 |






. MAXMUM FREE DROP of ALL CONCREIE $=2^{\prime}-0^{*}$
9. concreete can only be placed on a rosi-rree sugcraos

1. mechancally nerate all concreit










BRIDGE ABUTMENT SECTION


BRIDGE WINGWAL


CONCRETE CORNER DETAIL

