WASHINGTON DEPARTMENT OF
FISH AND WILDLIFE
ROSES LAKE ACCESS SITE REDEVELOPMENT PHASE 2 REBID CN:A44:2021-1

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CONSTRUCTION RESPONSIBILITIES

1. WDFW CREW WILL: ASTALLPANTNG PER MTCATON PLAN
2. CONTRACTOR WILL:












 OR PROVOE REACKET DESION TO MOUNT TO
CAST ABUTWENT.

 $\qquad$

cover plate


Fibergrait decking
Not Shown for ciariv


BEARMG PAD
(8)


MOUNTING BRACKET (8)
景


| ROSES LAKE ACCESS SITE | PROJECT NO. <br> CN:A44:2021-1 |  |  |
| :---: | :---: | :---: | :---: |
|  | REDEVELOPMENT PHASE 2 REBID | SHEET | of |
| FISHING FLOAT GANGWAY DETAILS | 9 | 19 |  |

## general notes




3. SITE LOCATON: SHELTERED SIES WTHN MASHINGON STATE. FLOATS IN AREAS WTH
4. Folotion tus Avo stel fraing are succepibe To danage if let in-PLace


## float design critera

1. DESIIN LIVE LOAD $=30$ PSF
2. DEAD LOAD TARGET FREEBARD $=17^{\prime \prime}$
3. LINE LOAD TARGET FREEBOARD $=6^{\prime \prime}$ M


4. Exposure: STE IS To be FARLY SHELTERED FROM WND/MAVES/CURRENTS.
5. STEEL PLIESE PLIE DEESGN IIS STE-SPECCIIC AND NOT INCLUDED IN THE STANDARD

SEASONLL REMOVAL: IF REEUIRED. FLLAT WLL EE SEASONALIY REmOVED TO PREVENT
9. SNOW: SNOO LOAD CONSIDRER
be less than live load, ano will not act


## gangmar landing



2. Gangwar roller guides shall be desinned and/or provied by the gangwar



## LHETNG OF FLOAT MODULES

float mar be lifed from designated luting ponts on the float framing as Aways full yisuall inspect the liting ponts ano float framing for danage


## maternal




2. MIC PRODUCTS


 RUbeger hinge bushlics: Epdm rubeer wit durometer 60 Mnmum. TOP ANO BOTOM RALIUSS: EDDFORD SELECTTORCE PLASTIC LUMBER, COLOR
 HNGe PN. ASTM A307, hot-dip galvanize 3. benches





## coating

 2. PROT -STICK REEPRAR ONLY.







TYPE 1 FLLOAT - CROSS SECTION







