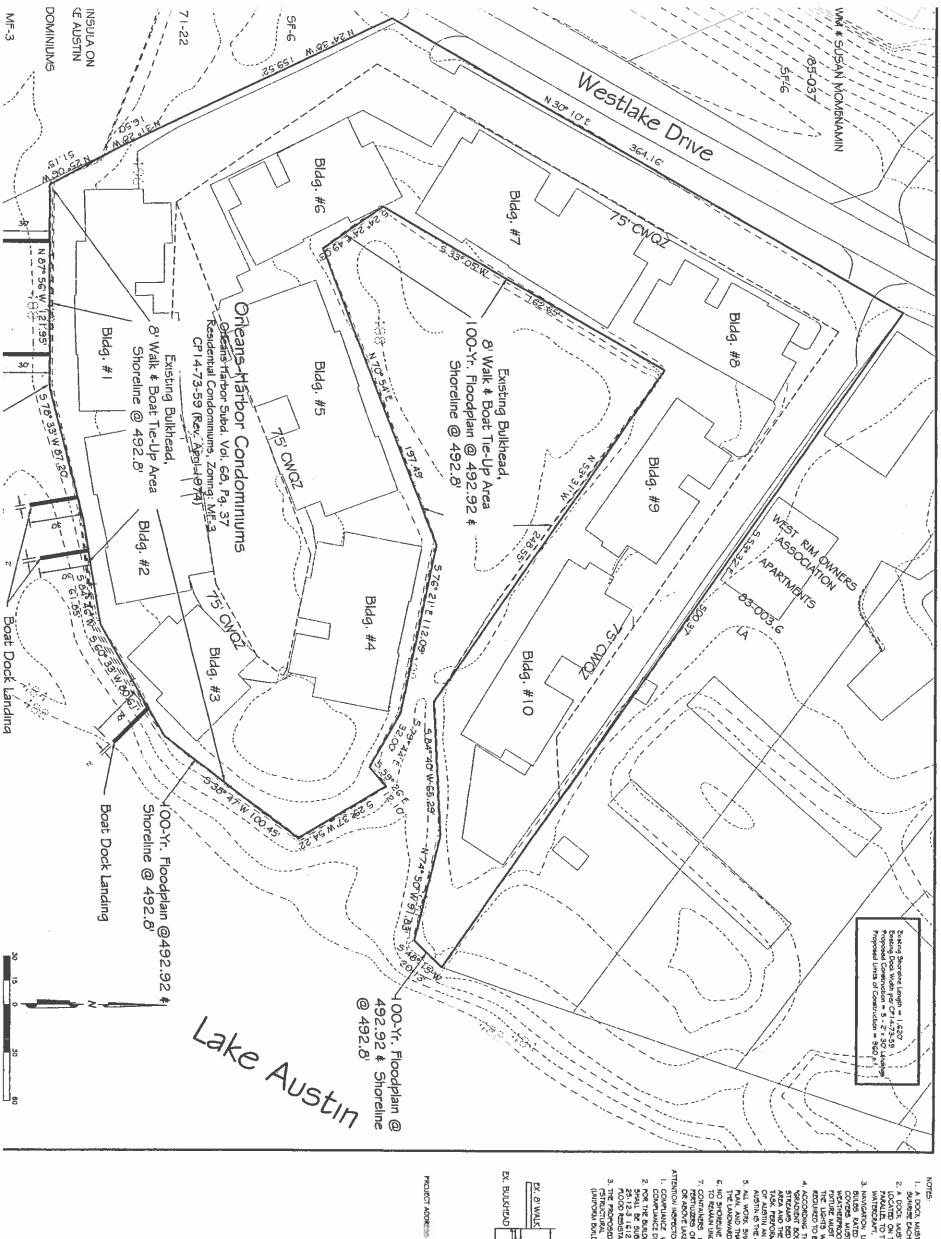
ORLEANS HARBOUR BOAT DOCK LANDING PLAN



- DOCK, NUST BE CONTINUOUSLY LIGHTED WITH AMBER LIGHTS BETWEEN SUNSET AND UNRESE EACH DAY.

 DOCK MUST HAVE AT LEAST ONE LIGHT SYATIONS. THE LIGHT STATION MUST BE DEVAITED ON THE BUY OF THE DOCK AND ON THE SIDE THAT IS PARTHEST FROM AND WALLEL TO THE SHORELINE. THE LIGHT MUST BE VISIBLE TO A PROPERLY APPROACHING ATTRICRAFT.
- 3. NAVIGATION LIGHTS MUST HAVE A TWO.BULB PIXTURE, WITH TWO WORKING LIGHT BULES OR BULB COVERS MUST SERVERY 7-1/2 AND 25 WASTS INCLUSIVE. LIGHT BULES OR BULB COVERS MUST DE MARKET, AND WHITE LIGHT MAY NOT RADHATE FROM THE PIXTURE, WAST FEROMED EN ARE REQUIRED. BACH LIGHT PIXTURE MUST BE WIRED WITH A SWITCH OPERATED BY A PROTOBLECTIC CEDE SO THAT THE LIGHTS WILL OPERATE AUTOMATICALLY DURING THE HOROST THAT THE DOCK IS REQUIRED TO BE LIGHTED.

 4. ACCORDING THE TEXAS FARES AND MUDJITE, THE TEXAS COURTS HAVE ADOPTED THE GRANDARY AS THE USUAL DIVIDING LINE BETWEEN FUBLIC OWNERSHIP OF A STEELMED BETOWN. BACK AND PROVINTE OWNERSHIP OF THE HIGHER BANK AREA AND THE UTLANDS BETOWN. BEYONG HE GRANDED BOUNDARY IS A COMPLEX TASK PERFORMANTAL PREPARAMENT PRESCRIPS. ACCORDING TO THE CITY OF AUSTIN MAY APPROXIMATE DETERMINATION OF THE GRANDEDT BOUNDARY IS A COMPLEX FURSING THE 482°C CONTOUR.
- IL WORK, SHALL OCCUR, WITHIN THE LIMITS OF CONSTRUCTION, AS SHOWN ON THE AN. AND THAT NO MATERIALS OR EQUIPMENT WILL BE DELIVERED TO THE SHTE PROMIE LANDWARD SIDE OF THIS PROJECT.
- SHORELINE IMPROVEMENTS ARE AUTHORIZED WITH THIS SITE FLAN. SHORELINE EDGE REMAIN UNCHANGED.

7. COMPLIANCES OF THEARCOUS MATERIALS, FUEL, OIL, HERBICIDES, INSECTICIDES, PERTUZZES OR OTHER FOLLITANTS MAY NOT BE STORED ON DOCKS EXTENDING INTO OR ABOVE LAKE AUSTIN.

ATTENTION INSPECTOR NOTES:

1. COMPLIANCE DURING BUILDING CODE IS REQUIRED AND IS TO BE REVIEWED FOR COMPLIANCE DURING BUILDING CODE REVIEW.

2. FOR THE BUILDING FEBANT, A SIGNED AND SPALLD LETTER BY A LICENSED PROPERSIONAL SHALL BE SUBMITTED TO THE CITY OF AUSTIN, FER THE LAND DEVELOPMENT CODE, 23-12-3 IG 12-4, CERTIFFING THAT THE STRUCTURE IS IN ACCORDANCE WITH ASCE 24, FROOD RESISTANT DESIGN AND CONSTRUCTION.

3. THE PROPOSED LANDINGS MUST COMPTY WITH ALL REQUIREMENTS OF LICE 25-2-1174 (STRUCTURAL REQUIREMENTS), AND MUST COMPTY WITH CHAPTER 25-12, ARTICLE I (UNITORIA BUILDING CODE) AND THE BUILDING CRITERIA MANUAL. 30 ₩.5. El. = 492.6'

ORLEANS HARBOUR BOAT DOCK LANDING PLAN ELEVATIONS & PLAN VIEW

DOCK LANDING PLAN - 5P- 2011- 034605

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