





- SEE SITE PLAN FOR HORIZONTAL LAYOUT CONTRACTOR SHALL REFER TO RECOMMENDATIONS IN THE GEOTECHNICAL REPORT FOR ANY ADDITIONAL SITE PREPARATION INFORMATION, SOIL CORRECTION, TYPE OF BACKFILL, OR
- EXCAVATION AND EMBANKMENT ACTIVITIES SHALL BE PERFORMED IN ACCORDANCE WITH THE
- EACAVITOR AND SEARCHMENT ALTITICES SHOULD PREVIOUS THE ACCORDANCE WITH IN GRADING AND EACAVITOR ACTIVITIES SHOULD PERFORMED IN ACCORDANCE WITH THE MATIONAL POLITION DISCHARGE ELMMATION SYSTEM INPOES) PERMIT REQUIREMENTS & PERMIT REQUIREMENTS OF THE CITY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPDULE SITE WORK TO MINIMIZE THE DISTURBED AREA AT ANY THE CONTRACTOR SHALL SHEPPUL SHEPPUL
- GIVEN TIME

 THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTENANCE OF GRADE STAKES

 THROUGHOUT THE DURATION OF CONSTRUCTION TO ESTABLISH PROPER GRADES. THE

 CONTRACTOR SHALL ALS DE RESPONSIBLE FOR A SHALL RELD RELD GRADES

 ACCEPTABLE TO THE ENGINEERLANDSCAPE ARCHITECT PRIOR TO TOP-SOIL AND SODDING
- EXCESS FILL MATERIAL SHALL BE REMOVED AND LEGALLY DISPOSED OF BY THE CONTRACTOR
- PROPOSED SPOT GRADES ARE FLOWLING FINISHED GRADE ELEVATIONS, UNLESS OTHERWISE
- PROPUSED SPOT ORADIES ARE FLORILISE INISSICULATIONS, UNLESS OF INDEWISE NOTED GRADES OF WALKS SHALL BE INSTALLED WITH 5% MAX. LONGITUDINAL SLOPE AND 1% MM. AND 7% MAX. CROSS SLOPE. UNLESS OTHERWISE NOTED PROPOSED SLOPES SHALL NOT EXCEED 2.1 UNLESS INDICATED OTHERWISE ON THE DRAWINGS
- CONTRACTOR SHALL STRIP, STOCKPILE, AND RE-SPREAD SUFFICIENT TOPSOIL TO PROVIDE A MINIMUM 4" COMPACTED DEPTH TO DISTURBED AREAS TO BE SEEDED OR SODDED

------ 691 ---FX. 1' CONTOUR ELEVATION INTERVAL

1' CONTOUR ELEVATION INTERVAL - 601'S SPOT GRADE ELEVATION (FLOW LINE UNLESS OTHERWISE NOTED)

SPOT GRADE ELEVATION GUTTER SPOT GRADE ELEVATION BACK OF CURB (TOP OF CURB)

891.0 G 891.0 BC 891.0 BS SPOT GRADE ELEVATION BOTTOM OF STAIRS GARAGE FLOOR ELEVATION

RP=898.0 DEAD DAD ELEVATION SOG SLAB ON GRADE

TIP OUT (1.0.) CURB AND GUTTER WHERE APPLICABLE-TAPER GUTTERS TO DRAIN AS SHOWN EXISTING AND PROPOSED DRAINAGE ARROWS

- GROUNDWATER LOCATED PER GEOTECHNICAL REPORT DATES: 1/3/14
 GROUNDWATER ELEVATION FLUCTUATES BETWEEN 901.76 AND 902.76
- LOT GRADING NOTES:

LOTS SHALL BE INDIVIDUALLY GRADED PER FINAL CUSTOM HOME DESIGN AND SITE LAYOUT.
 RAIN GARDENS SHALL BE CONSTRUCTED AND INCORPORATED INTO THE FINAL GRADING AND LANDSCAPE PLAN AFTER EACH HOME IS SITED AND COMPLETED PER THE SEQUENCE OUTLINED IN THE RAIN GARDEN DETAIL.





REDEVELOPMENT MADELYN COVE AND REMODELING KAYAK I HEREBY CERTIFY THAT THIS PLAN SPECIFICATION, OR REPORT WAS REPARED BY ME OR UNDER MY DIRE DATE 02/12/14 LICENSE NO 44263 ISSUE/SUBMITTAL SUMMARY DATE DESCRIPTION
27/2016 PRELIM PLAT CITY SUBMITTAL
212/16 WATERSHED SUBMITTAL

> PRELIMINARY GRADING PLAN

REVISION SUMMARY