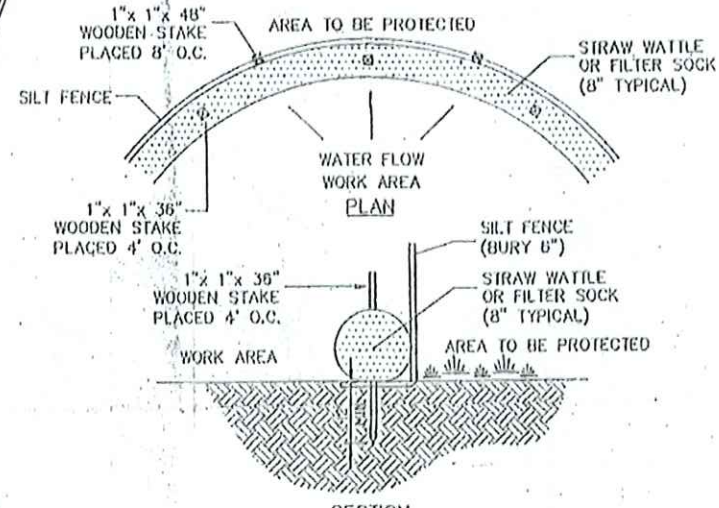


NOTES:
 D₁ = 5' STD. (SINGLE PANEL FOR DEPTHS 5' OR LESS)
 D₂ = 5' STD. (ADDITIONAL PANEL FOR DEPTHS > 5')
 CURTAIN TO REACH BOTTOM UP TO DEPTHS OF 10 FEET.
 TWO (2) PANELS TO BE USED FOR DEPTHS GREATER THAN 10 FEET UNLESS OTHERWISE SPECIFIED IN THE CONSTRUCTION PLANS OR AS DIRECTED BY THE ENGINEER

TYPICAL TURBIDITY CURTAIN DETAIL



SECTION EROSION CONTROL BARRIER (ECB)



Leonard Stanley Jalbert

REFERENCES:
 PLAN BY PARA LAND SURVEYING, INC. ENTITLED "PROPOSED SITE PLAN IN STURBRIDGE, MASS. FOR GREGORY ABRAMS", DATED OCTOBER 30, 2003

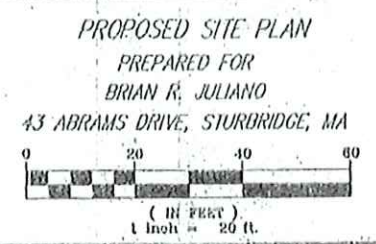
PLAN BY PARA LAND SURVEYING, INC. ENTITLED "SKETCH OF PROPOSED SITE GRADING IN STURBRIDGE, MASS. FOR GREGORY ABRAMS", DATED AUGUST 22, 2005

DEP File No. TBD

ORIGINAL	BY	REV. DATE	DESCRIPTION	MADE	CHK'D	APY'D
E 03/27/15	SMB					
FIXED BY:	LSJ					
CKED	LSJ					
REVISOR	LSJ					
IEWED	MLJ					
IEWED						
IEWED						



JALBERT ENGINEERING, INC.
 CIVIL ENGINEERS & SURVEYORS
 54 Main Street
 Sturbridge, Massachusetts 01566-1244
 Telephone: (508) 347-5136 • Toll Free: 1-800-339-5136
 Fax: (508) 347-7962



PLAN DATE:	03/21/15
DWG NUMBER:	15037