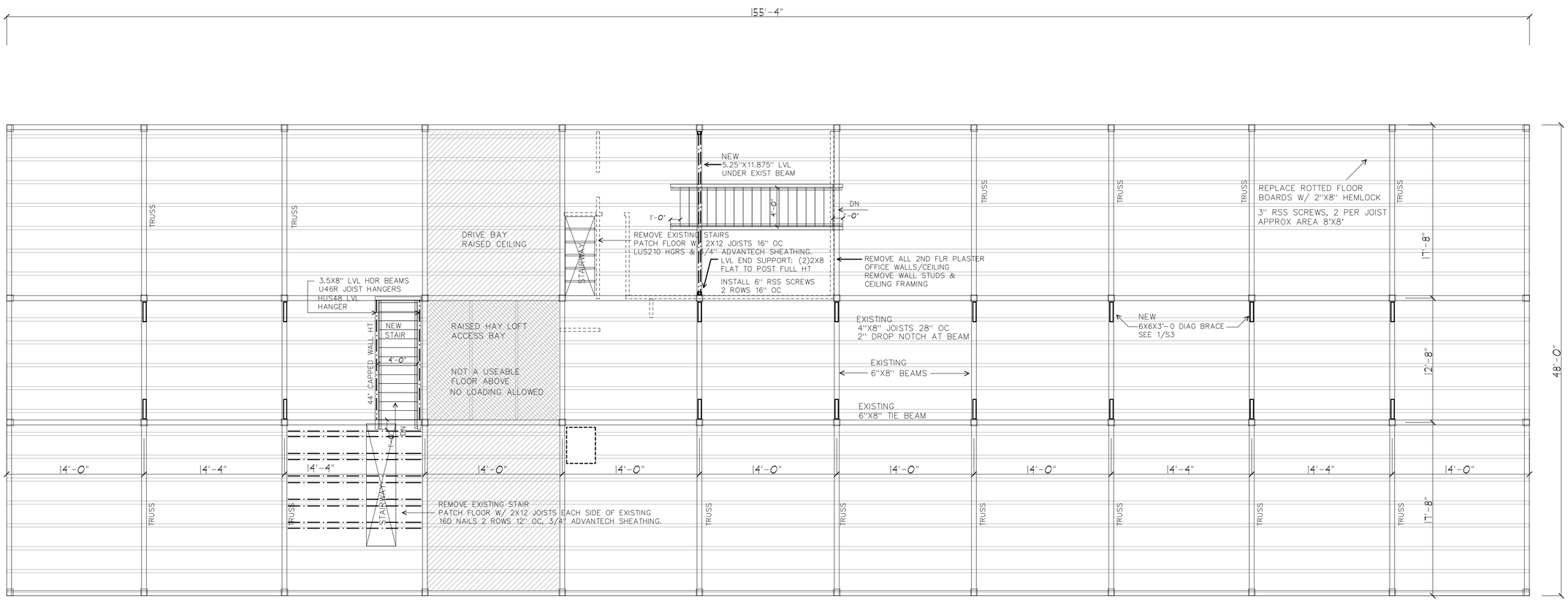
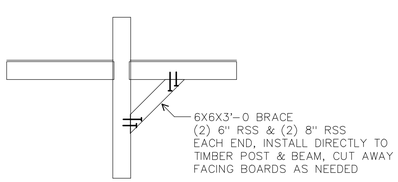
EAST SIDE (ROAD)



WEST SIDE
(RIVER)

2ND FLOOR FRAMING PLAN

UPGRADED LIVE LOAD CAPACITY = 50 PSF



1/S3 DIAGONAL BRACE DETAIL

16 LOCATIONS TOTAL

BGS Project #167 / Campbell Barn
Structural Evaluation and Design
East Campus, Augusta, Maine

0 5 10 20 30

SCALE 3/16" = 1'-0 (FEET)

REVISIONS
12/22/14 RELEASE FOR BID

Civil & Structural Design
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STATE OF MAINE
RANDOLPH D. SCAMFER
No. 5658
LICENSED
PROFESSIONAL ENGINEER

Randy D. Scamfer

Campbell Barn
Structural Evaluation
East Campus Augusta, Maine

DRAWN : RDS	CHECKED : RDS
DATE : 12/31/14	
SCALE : AS NOTED	
JOB NO. : 2014035	
SHEET S-3	

12/31/2014 12:30 PM C:\DATACAD 14\DRAWINGS\DATACAD14_14\BGS CAMPBELL BARN\CAMPBELLBARN.AEC