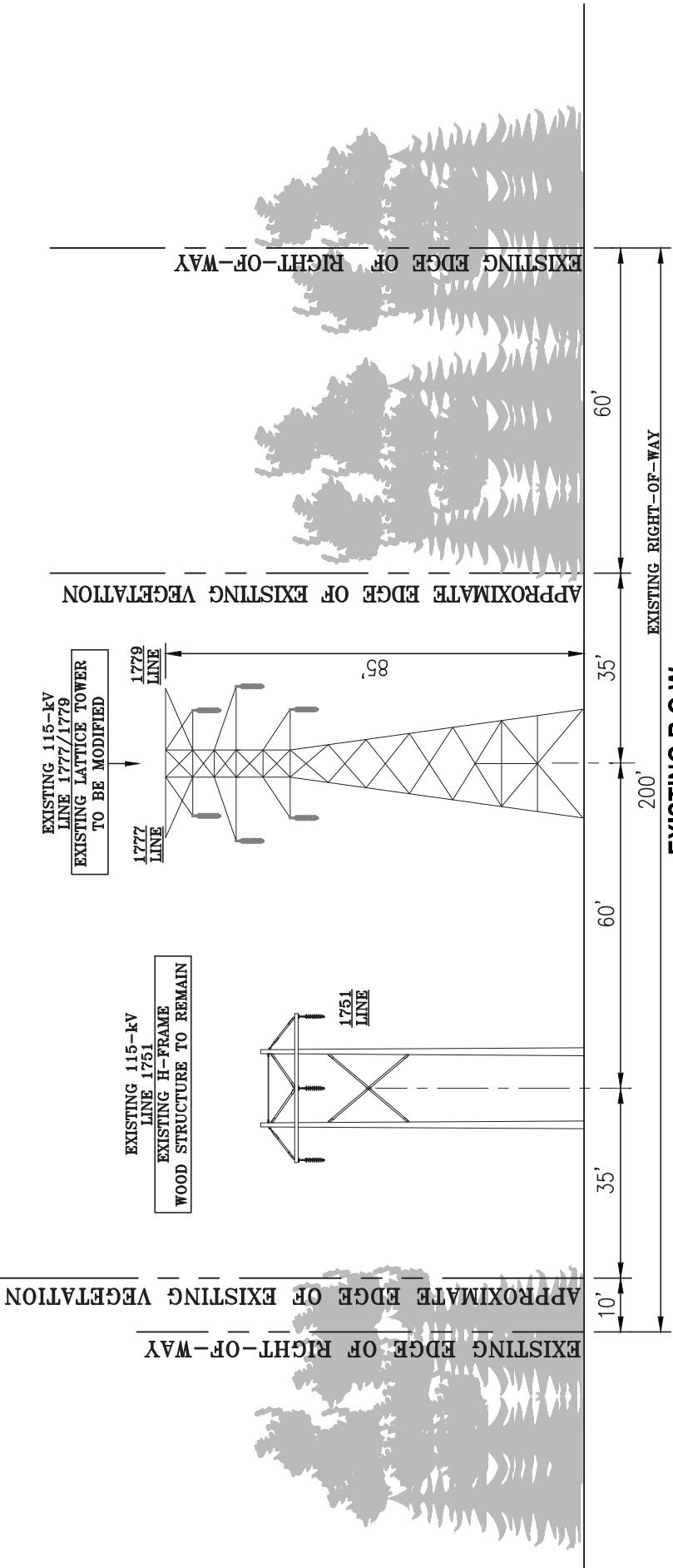
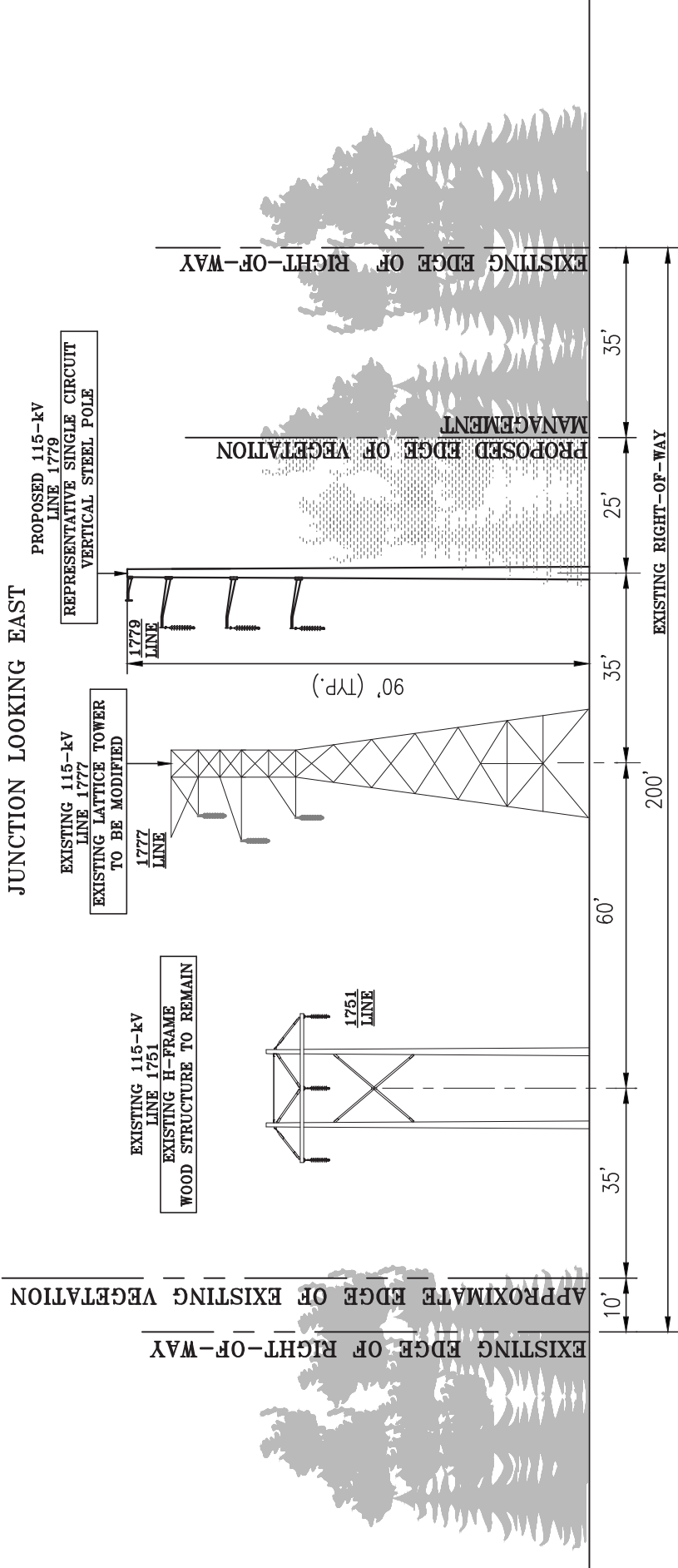


ATTACHMENT B



EXISTING R.O.W.

NO ADDITIONAL RIGHT-OF-WAY REQUIRED
EXISTING CONFIGURATION VERTICAL LATTICE DESIGN
OF BLOOMFIELD SUBSTATION TO 1.6 MILES LOOKING EAST
JUNCTION LOOKING EAST



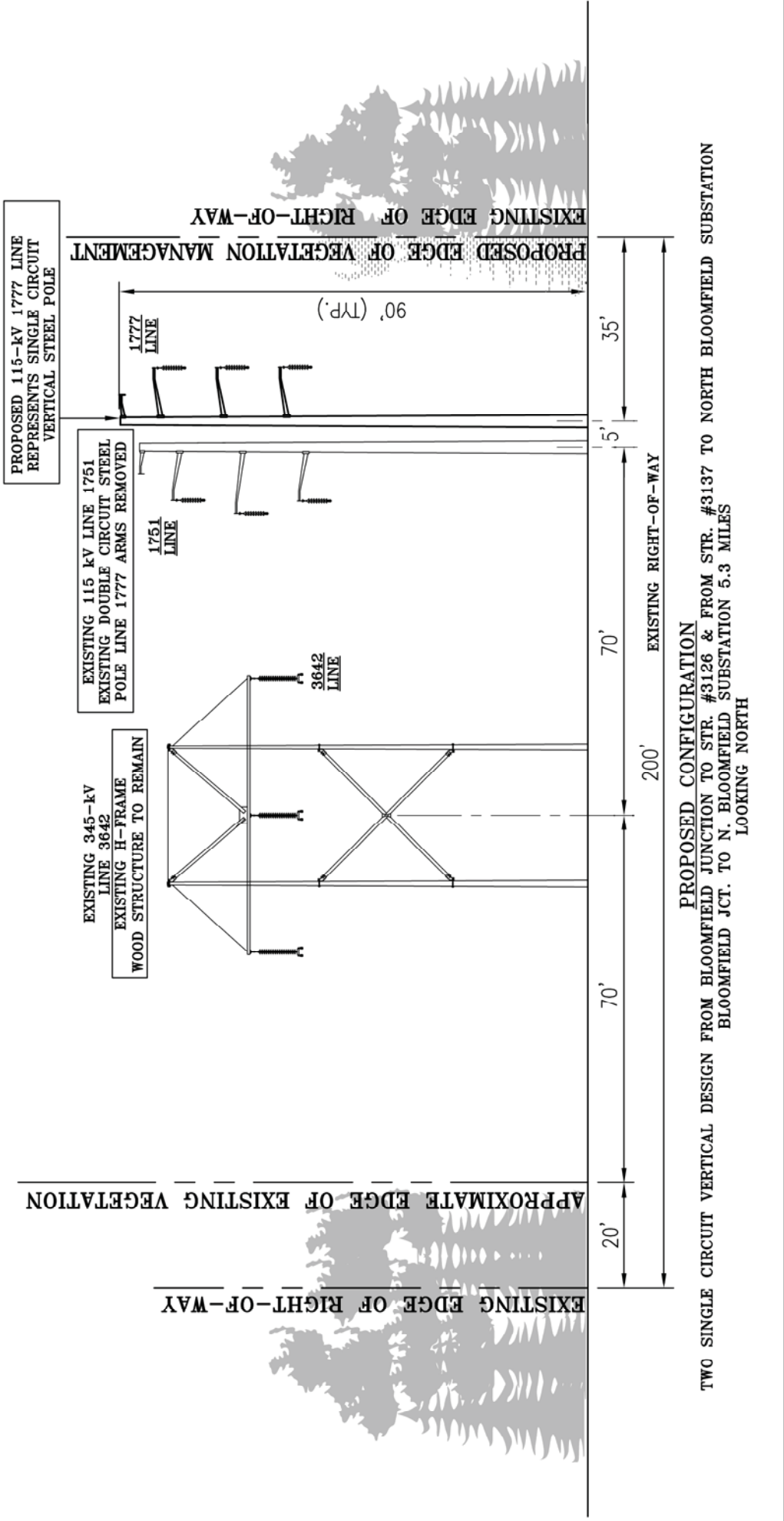
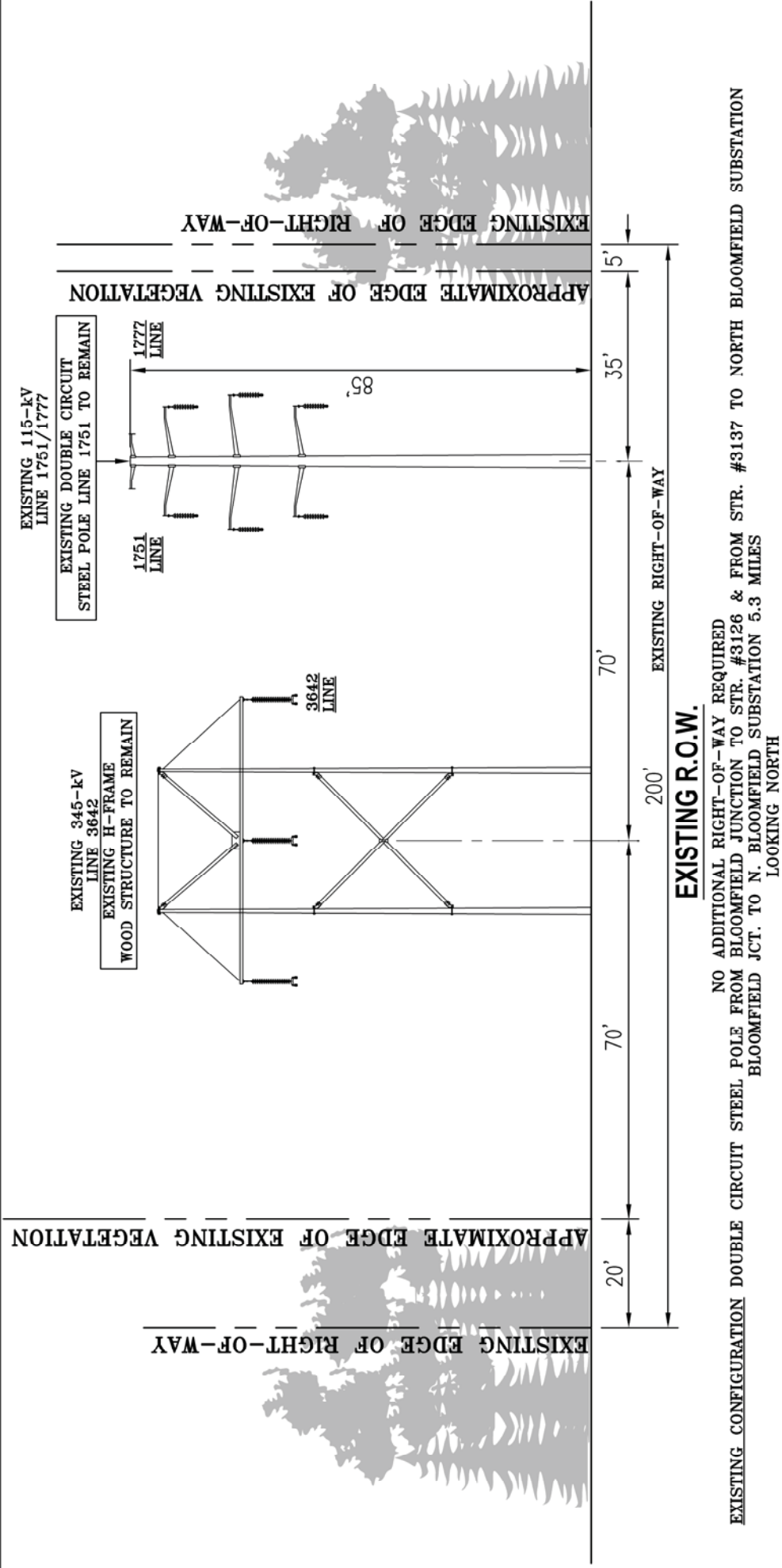
PROPOSED CONFIGURATION
SINGLE CIRCUIT VERTICAL DESIGN BLOOMFIELD SUBSTATION TO 1.6 MILES
EAST OF BLOOMFIELD JUNCTION LOOKING EAST

EVERSOURCE
ENERGY

TITLE

BLOOMFIELD - WINDSOR LINE UPGRADES
LINE 1777 & LINE 1779 SEPARATION
PROPOSED CROSS SECTION
BLOOMFIELD, CT

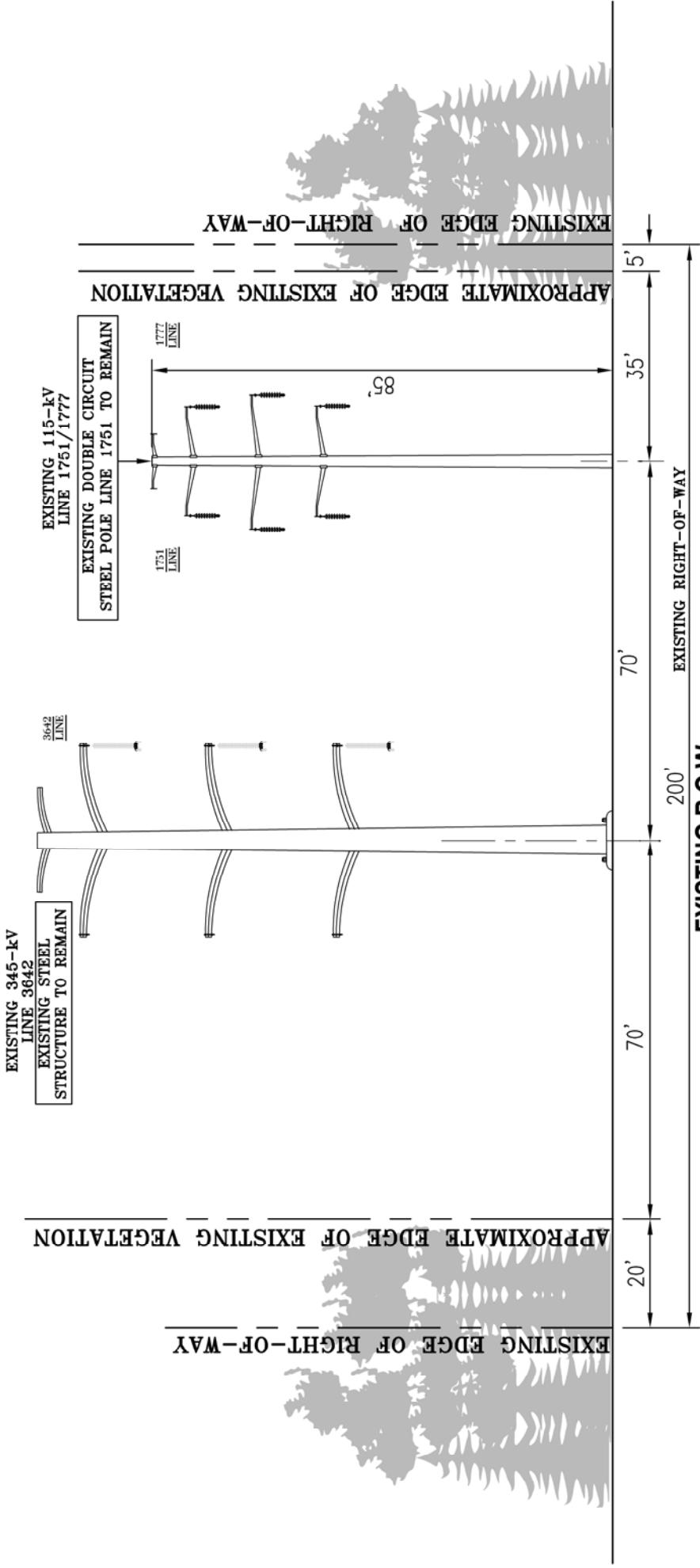
BY	RRH	CHD	EQ	APP	LL	APP	CPS
DATE	6/10/15	DATE	9/24/15	DATE	7/7/15	DATE	6/15/15
H-SCALE	1"=30'	SIZE	B	FIELD BOOK & PAGES			
V-SCALE	1"=30'	W.S.	R.E. DWG				
R.E. PROJ. NUMBER			DWG NO.			XS-1	



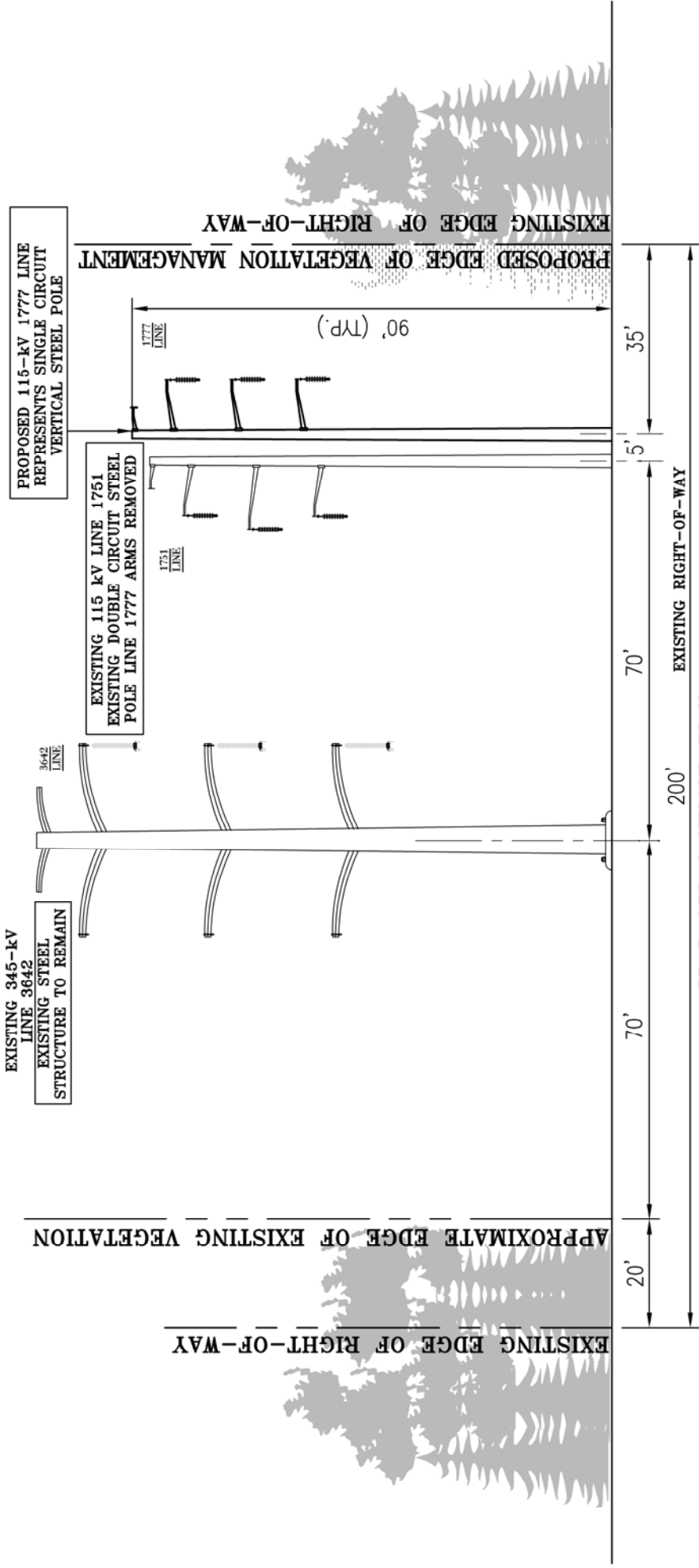
EVERSOURCEENERGY

TITLEBLOOMFIELD - WINSOR LINE UPGRADES
LINE 1751 & LINE 1777 SEPARATION
PROPOSED CROSS SECTION
BLOOMFIELD, CT

BY	RRH	CHKD	EQ	APP	SAM	APP	C'S
DATE	5/9/15	DATE	9/24/15	DATE	8/28/15	DATE	6/15/15
H-SCALE	1"=30'	SIZE	B	FIELD BOOK & PAGES			
V-SCALE	1"=30'	V.S.		R.E. DWG			
R.E. PROJ. NUMBER				DWC NO.			
				XS-2			



EXISTING R.O.W.
NO ADDITIONAL RIGHT-OF-WAY REQUIRED
EXISTING CONFIGURATION DOUBLE CIRCUIT STEEL POLE FROM STR. #3127 TO STR. #3136
LOOKING NORTH



PROPOSED CONFIGURATION
TWO SINGLE CIRCUIT VERTICAL DESIGN FROM STR. #3127 TO STR. #3136
LOOKING NORTH

EVERSOURCE

ENERGY

TITLE

BLOOMFIELD - WINDSOR LINE UPGRADES
LINE 1751 & LINE 1777 SEPARATION
PROPOSED CROSS SECTION
BLOOMFIELD, CT

BY	RRH	CHKD	SAM	APP	APP
DATE	8/28/15	DATE	9/28/15	DATE	DATE
H-SCALE	1"=30'	SIZE	B	FIELD BOOK & PAGES	
V-SCALE	1"=30'	V.S.		R.E. DWG	
R.E. PROJ. NUMBER			DWG. NO.		

XS-3

STR. 20077

LINE 1779N
115kV EXISTING

LINE 3642
345kV EXISTING

LINE 1779N
STR. 20077-A

SUBSTATION ENTRANCE

95'-0"

110'-0"

35'-0"

VARIES EVERSOURCE PROPERTY

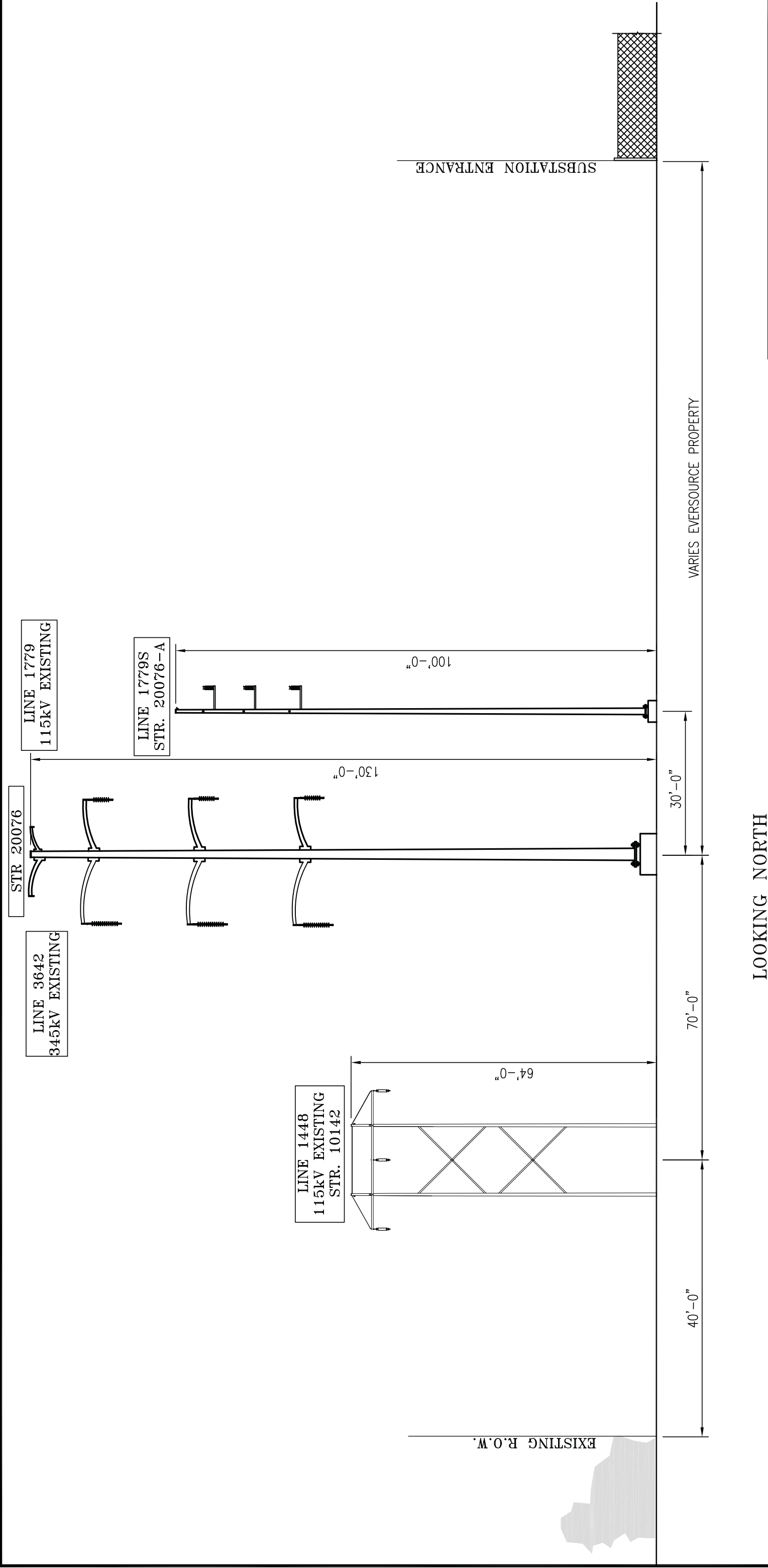
125'-0"

EDGE OF EXISTING R.O.W.

LOOKING EAST
TOWARDS ROOD AVENUE SUBSTATION

EVERSOURCE
ENERGY

TITLE BLOOMFIELD-WINDSOR UPGRADE PROJECT ROOD AVENUE TRANSMISSION LINE RECONFIGURATION PROPOSED STRUCTURE DIAGRAM TOWN OF WINDSOR, CONNECTICUT						
BY	KSC/CAI	CHD	AGE/CAI	APP	BRS/CAI	APP
DATE	9/21/15	DATE	9/21/15	DATE	9/21/15	DATE
H-SCALE	N.T.S.	SIZE	B	FIELD BOOK & PAGES		
V-SCALE	N.T.S.	V.S.		R.E. DWG		
R.E. PROJ. NUMBER		DWG NO.			STRUCTURE DIAGRAM 1	



LOOKING NORTH
TOWARDS ROOD AVENUE SUBSTATION

EVERSOURCE

ENERGY

TITLE

BLOOMFIELD-WINDSOR UPGRADE PROJECT
ROOD AVENUE TRANSMISSION LINE RECONFIGURATION
PROPOSED STRUCTURE DIAGRAM
TOWN OF WINDSOR, CONNECTICUT

BY

KSC/CAI

CHKD

AGE/CAI

APP

BRS/CAI

APP

DATE

9/21/15

DATE

9/21/15

DATE

9/21/15

H-SCALE

N.T.S.

SIZE

B

FIELD BOOK & PAGES

V-SCALE

N.T.S.

V.S.

R.E. DWG

R.E. PROJ. NUMBER

DWG NO.

STRUCTURE DIAGRAM 2

