

REMOVAL AND DISPOSAL OF EXISTING GUARD RAIL	EXCAVATION REMOVAL OF ROAD SURFACE & PAVEMENT
118+07 RT ~ 119+33 LT	123+20 LT ~ 124+46 LT
118+86 LT ~ 119+65 LT	125+30 LT ~ 126+00 LT
119+16 LT ~ 119+90 LT	
123+20 LT ~ 123+46 LT	
123+20 LT ~ 123+51 LT	

GUARD RAIL, STANDARD STEEL BEAM @ WOOD POST TYPE II	
LT	RT
119+25 ~ 119+75	118+66 ~ 120+26
123+64 ~ 124+26	123+77 ~ 126+00

BREAKAWAY CABLE TERMINAL	
LT	RT
119+20 ~ 119+25	118+41 ~ 118+66
124+26 ~ 124+53	

GUARD RAIL APPROACH SECTION, TYPE I	
LT	RT
114+75 ~ 120+25	120+26 ~ 120+76
123+14 ~ 123+64	123+27 ~ 123+77

CONSTRUCT DRIVE	
116+45 RT (14')	117+20 LT (30') PAVED
116+52 RT ~ 117+16 RT (14')	118+00 LT (20') (FISHING ACCESS)
	TH#4 2+35± RT. (14')

Granite Slope Edging	
125+08 LT. ~ 125+81 LT. (Island)	

Cost in Place Cement Conc. Curb, Type A	
115+50 RT. ~ 116+25 RT.	
Guard Rail, Plank w/ Wood Posts	
117+50 LT. ~ 118+50 LT.	

Bituminous Conc. Surface for Gutters and Traffic Islands
 115+45 RT ~ 116+25 RT (Gutter)
 125+08 LT ~ 125+81 LT (Island)

BEGIN R.O.W. PROJECT STA. 114+15 C

DATUM
 VERTICAL 1985
 HORIZONTAL 1985

Curve #1
 Δ 26° 05' 20" LT
 D 2' 45"
 T 2023.48'
 L 482.71'
 E 943.69'
 Pk. 1051' ELEV

END MAINT. AGREE. AREA NO. 1
 REV. TH4 1+00 C

Rev. 4+50
 End Approach Const.

Rev. PI 4+30.48 = 4+29.23

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

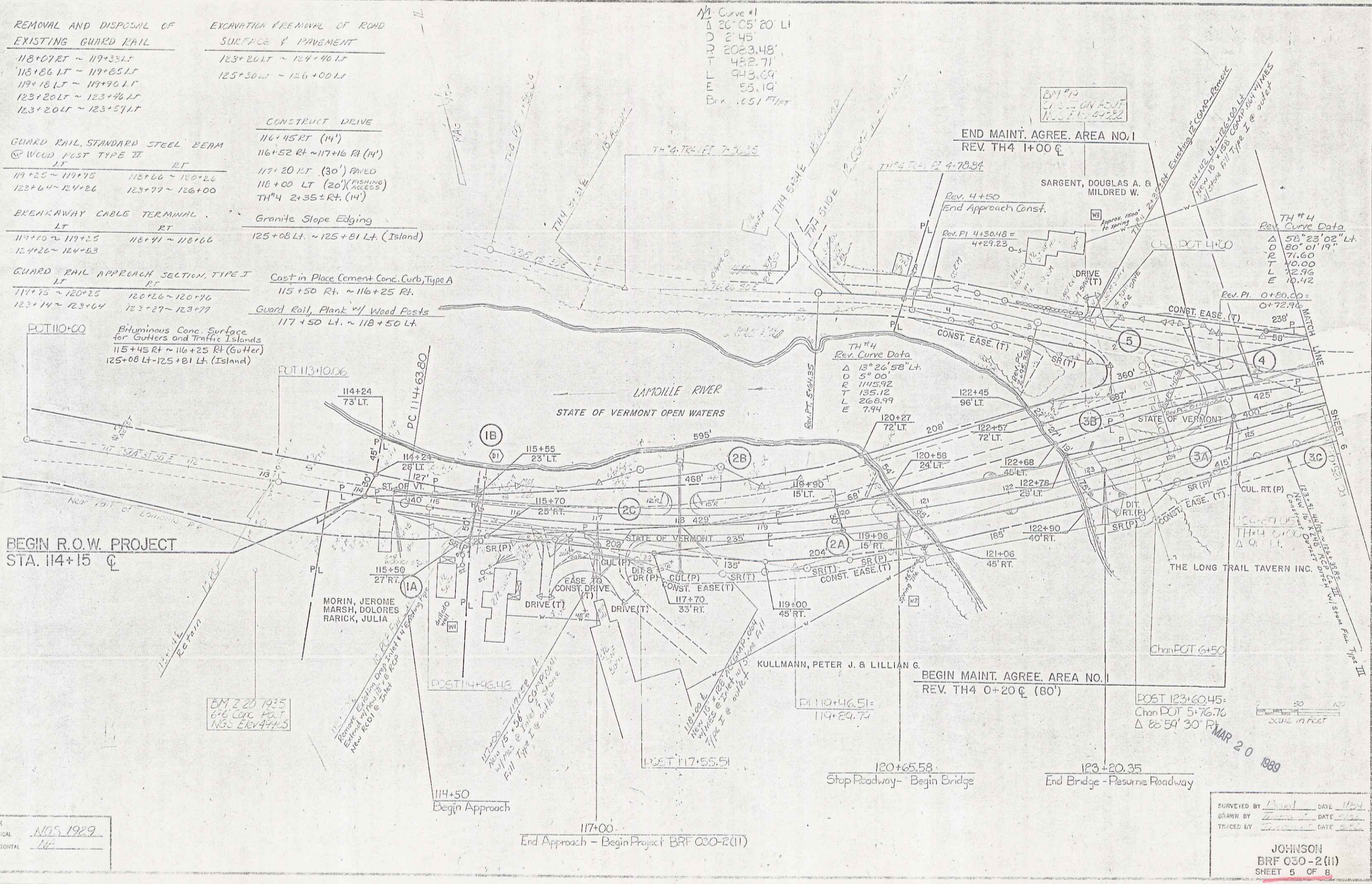
CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)

CONST. EASE (T)



MARK 20 1989

Scale in Feet

1" = 40'

1" = 80'

1" = 160'

1" = 320'

1" = 640'

1" = 1280'

1" = 2560'

1" = 5120'

1" = 10240'

1" = 20480'

1" = 40960'

1" = 81920'

1" = 163840'

1" = 327680'

1" = 655360'

1" = 1310720'

1" = 2621440'

1" = 5242880'

1" = 10485760'

1" = 20971520'

1" = 41943040'

1" = 83886080'

1" = 167772160'

1" = 335544320'

1" = 671088640'

1" = 1342177280'

1" = 2684354560'

1" = 5368709120'

1" = 10737418240'

1" = 21474836480'

1" = 42949672960'

1" = 85899345920'

1" = 171798691840'

1" = 343597383680'

1" = 687194767360'

1" = 1374389534720'

1" = 2748779069440'

1" = 5497558138880'

1" = 10995116277760'

1" = 21990232555520'

1" = 43980465111040'

1" = 87960930222080'

1" = 175921860444160'

1" = 351843720888320'

1" = 703687441776640'

1" = 1407374883553280'

1" = 2814749767106560'

1" = 5629499534213120'

1" = 11258999068426240'

1" = 22517998136852480'

1" = 45035996273704960'

1" = 90071992547409920'

1" = 180143985094819840'

1" = 360287970189639680'

1" = 720575940379279360'

1" = 1441151880758558720'

1" = 2882303761517117440'

1" = 5764607523034234880'

1" = 11529215046068469760'

1" = 23058430092136939520'

1" = 46116860184273879040'

1" = 92233720368547758080'

1" = 184467440737095516160'

1" = 368934881474191032320'

1" = 737869762948382064640'

1" = 1475739525896764129280'

1" = 2951479051793528258560'

1" = 5902958103587056517120'

1" = 11805916207174113034240'

1" = 23611832414348226068480'

1" = 47223664828696452136960'

1" = 94447329657392904273920'

1" = 188894659314785808547840'

1" = 377789318629571617095680'

1" = 755578637259143234191360'

1" = 1511157274518286468382720'

1" = 3022314549036572936765440'

1" = 6044629098073145873530880'

1" = 12089258196146291747061760'

1" = 24178516392292583494123520'

1" = 48357032784585166988247040'

1" = 96714065569170333976494080'

1" = 193428131138340667952988160'

1" = 386856262276681335905976320'

1" = 773712524553362671811952640'

1" = 1547425049106725343623905280'

1" = 3094850098213450687247810560'

1" = 6189700196426901374495621120'

1" = 12379400392853802748991242240'

1" = 24758800785707605497982484480'

1" = 49517601571415210995964968960'

1" = 99035203142830421991929937920'

1" = 198070406285660843983859875840'

1" = 396140812571321687967719751680'

1" = 792281625142643375935439503360'

1" = 1584563250285286751870879006720'

1" = 3169126500570573503741758013440'

1" = 6338253001141147007483516026880'

1" = 12676506002282294014967032053760'

1" = 25353012004564588029934064107520'

1" = 50706024009129176059868128215040'

1" = 101412048018258352119736256430080'

1" = 202824096036516704239472512860160'

1" = 405648192073033408478945025720320'

1" = 811296384146066816957890051440640'

1" = 1622592768322133633915780102881280'

1" = 3245185536644267267831560205762560'

1" = 6490371073288534535663120411525120'

1" = 12980742146577071071326240823050240'

1" = 25961484293154142142652481646100480'

1" = 51922968586308284285304963292200960'

1" = 103845937172616568570609926584401920'

1" = 207691874345233137141219853168803840'

1" = 415383748690466274282439706337607680'

1" = 830767497380932548564879412675215360'

1" = 1661534994761865097129748825350430720'

1" = 3323069989523730194259497650700861440'

1" = 6646139979047460388518995301401722880'

1" = 1329227995809492077703799060280345760'

1" = 2658455991618984155407598120560691520'

1" = 5316911983237968310815196241121383040'

1" = 10633823966475936621630392482242766080'

1" = 21267647932951873243260784964485532160'

1" = 42535295865903746486521569928971064320'

1" = 85070591731807492973043139857942128640'

1" = 170141183463614985946086279715884257280'

1" = 340282366927229971892172559431768514560'

1" = 680564733854459943784345118863537031040'

1" = 1361129467708919887568690237727074062080'

1" = 2722258935417839775137380475454148124160'

1" = 5444517870835679550274760950908296248320'

1" = 10889035741671359100549521901816592496640'

1" = 21778071483342718201099043803633184993280'

1" = 43556142966685436402198087607266369986560'

1" = 87112285933370872804396175214532739973120'

1" = 174224571866741745608792350430654679946240'

1" = 348449143733483491217584700861309399892480'

1" = 696898287466966982435169401722618779784960'

1" = 1393796574933933964870338803445235555599840'

1" = 2787593149867867929740677606890471111199680'

1" = 5575186299735735859481355213780942222399360'

1" = 11150372599471471718962710427561884444798720'

1" = 22300745198942943437925420855123768889597440'

1" = 44601490397885886875850841710247537779194880'

1" = 89202980795771773751701683420495075558389760'

1" = 178405961591543547503403366840990151116779520'

1" = 35681192318308709500680673368198030223355040'

1" = 71362384636617419001361346736396060446710080'

1" = 142724769273234838002722693472792120893420160'

1" = 285449538546469676005445386945584241786842320'

1" = 570899077092939352010890773891168483573684640'

1" = 1141798154185878704021781547782336967147369280'

1" = 228359630837175740804356309556467393428478560'

1" = 456719261674351481608712619112934786856957120'

1" = 913438523348702963217425238225869573713914240'

1" = 182687704669740592643485047645173914742782480'

1" = 36537540933948118528697009529034782948556960'

1" = 73075081867896237057394019058069565897113920'

1" = 146150163735792474114788038116139131794227840'

1" = 29230032747158494822957607623227826358845680'

1" = 58460065494316989645915215246455652717691360'

1" = 116920130988633979291830430492911305435387200'

1" = 233840261977267958583660860985822610870774400'

1" = 467680523954535917167321721971645221741548800'

1" = 935361047909071834334643443943290443483097600'

1" = 1870722095818143668669286887886580886966195200'

1" = 3741444191636287337338573775773161773932390400'

1" = 7482888383272574674677147551546323547864780800'

1" = 1496577676654514934935429510309246709572960000'

1" = 2993155353309029869870859020618493419145920000'

1" = 5986310706618059739741718041236986838291840000'

1" = 11972621413236119479483436082473973676583680000'

1" = 23945242826472238958966872164947947353167360000'

1" = 47890485652944477917933744329895894706734720000'

1" = 95780971305888955835867488659791794134671440000'

1" = 191561942611777911671734977319583588269342880000'

1" = 383123885223555823343469954639167176538685760000'

1" = 766247770447111646686939909278334353077371520000'

1" = 1532495540894223293373879818556668706154743040000'

1" = 3064991081788446586747759637113337412308886080000'

1" = 6129982163576893173495519274226674824617732160000'

1" = 12259964327153786346991038548453349649234464320000'

1" = 24519928654307572693982077096906699298468928640000'

1" = 49039857308615145387964154193813398597937857280000'

1" = 98079714617230290775928308387626797195875714560000'

1" = 196159429234460581551856616775253594391754281120000'

1" = 392318858468921163103713233550507187823489562240000'

1" = 784637716937842326207426467101014375646979124480000'

1" = 1569275433875684652414852934202028751293958248960000'

1" = 3138550867751369304829705868404057502587916977920000'

1" = 62771017355027386096594117368081150511758339555840000'

1" = 125542034710054772193188234736162301023516719111680000'

1" = 251084069420109544386376469472324602047033438223360000'

1" = 502168138840219088772752938944649204094066864446720000'

1" = 1004336277680438177545505877889298408188133728893440000'

1" = 2008672555360876355091011755778596816376267457786880000'

1" = 4017345110721752710182023511557193632752534915573760000'

1" = 8034690221443505420364047023114387265505069831147520000'

1" = 16069380442887010840728094046228775310110139662295040000'

1" = 32138760885774021681456188092457550620220279324590080000'

1" = 64277521771548043362912376184915101240440558649180160000'

1" = 12855504354309608672582475236983020248088111171836320000'

1" = 25711008708619217345164950473966040496176223435672640000'

1" = 51422017417238434690329900947932080992352446871345280000'

1" = 102844034834476869380659801895861617984704893742690560000'

1" = 205688069668953738761319603791723235974409787485381120000'

1" = 411376139337907477522639207583446471948819574970762240000'

1" = 822752278675814955045278415166892939977639149941524480000'