STATE OF VERMONT
AGENCY OF TRANSPORTATION

COMPOSITE QUANTITY SHEET 2

SUMMARY OF ESTIMATED QUANTITIES		TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
BO 1449(33) BRIDGE 58	BHF 0286(5) BRIDGE 20	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
					BEGIN OPTION EE					
1		1		LS	PRECAST CONCRETE STRUCTURE (ABUTMENT NO. 1) (BRIDGE 58)	540.10				
1		1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (ABUTMENT NO. 1) (BRIDGE 58)	900.645				
					END OPTION EE					
					BEGIN OPTION BB					
	1	1		LS	PRECAST CONCRETE STRUCTURE (ABUTMENT NO. 2) (BRIDGE 20)	540.10				
	1	1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (ABUTMENT NO. 2) (BRIDGE 20)	900.645				
					END OPTION BB					
					BEGIN OPTION FF					
1		1		LS	PRECAST CONCRETE STRUCTURE (ABUTMENT NO. 2) (BRIDGE 58)	540.10				
1		1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (ABUTMENT NO. 2) (BRIDGE 58)	900.645				
					END OPTION FF					
					BEGIN OPTION CC					
	1	1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB 1) (BRIDGE 20)	540.10				
	1	1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB 1) (BRIDGE 20)	900.645				
					END OPTION CC					
					BEGIN OPTION GG					
1		1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB 1) (BRIDGE 58)	540.10				
1		1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB 1) (BRIDGE 58)	900.645				
					END OPTION GG					
					BEGIN OPTION DD					
	1	1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB 2) (BRIDGE 20)	540.10				
	1	1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB 2) (BRIDGE 20)	900.645				
					END OPTION DD					
					BEGIN OPTION HH					
1		1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB 2) (BRIDGE 58)	540.10				
1		1		LS	SPECIAL PROVISION (CONTRACTOR-FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB 2) (BRIDGE 58)	900.645				
					END OPTION HH					
13		13		LF	24" CSP .064 (2-2/3 X 1/2)	601.0025				
					BEGIN OPTION II					
	35	35		LF	12" CAAP .060 (2-2/3 X 1/2)	601.0205				
	35	35		LF	12" PCCSP .064 (2-2/3 X 1/2)	601.0405				
	35	35		LF	12" CPEP(SL)	601.2605				
					END OPTION II					

T.Y.LIN INTERNATIONAL

PROJECT NAME: BARTON VILLAGE
PROJECT NUMBER: BO 1449(33) & BHF 0286(5)

FILE NAME: z13j078qtycomp.dgn
PROJECT LEADER: J. OLUND
DESIGNED BY: B. TOOTHAKER
COMPOSITE QUANTITY SHEET 2

PLOT DATE: 7/26/2016
DRAWN BY: S. MORGAN
CHECKED BY: T. POULIN
SHEET 3 OF 110