Construction Drawing Review
Fee Calculation

Engineering and Environmental Services — Utilities Division

This form is required for any construction drawing or plumbing plan submittal for Durham County Utilities review. Ensure the information included on this form matches the construction plans and submitted payment to prevent further delay in review.

PROJECT INFORMATION	PAYMENT INFORMATION
Project Name: _____	Payment Date: _____
Project Address: _____	Name of Payer: _____
DCo Project #: _____	Email Address: _____
Payment Type: Debit/Credit Card E-Check Mailed Payment (Check)	

CONSTRUCTION DRAWING REVIEW FEES

Initial review fee covers the 1st and 2nd reviews. For each additional review beyond two, the re-review fee is due

Submittal Type		Review	Calculation	=	Total
Single Family House		*Initial	$400.00	=	$_____
		*Re-review	$200.00	=	$_____
Single Family / Townhome Development		*Initial	($1,200 x _____) + ($10.00 x _____) # of Phases # of Laterals	=	$_____
		*Re-review	($500.00 x _____ # of Phases)	=	$_____
Multi-Family Development		*Initial	($1,200 x _____) + ($50.00 x _____) # of Phases # of Buildings	=	$_____
		*Re-review	($500.00 x _____ # of Phases)	=	$_____
Commercial / Industrial Development		*Initial	($1,200 x _____) + ($0.50 x _____) # of Phases LF of Sewer Main	=	$_____
		*Re-review	($500.00 x _____ # of Phases)	=	$_____
Commercial / Industrial Development – Single Lateral Only		*Initial	$500.00	=	$_____
		*Re-review	$500.00	=	$_____
Plumbing Plans - Restaurant		*Initial	$400.00	=	$_____
		*Re-review	$200.00	=	$_____
Plumbing Plans - Other		*Initial	$800.00	=	$_____
		*Re-review	$500.00	=	$_____
Grease Trap / Sediment Trap		*Initial	$250.00	=	$_____
		*Re-review	$50.00	=	$_____
Field Change – Single Family House		Each	$50.00	=	$_____
Field Change – All Other Development		Each	$400.00	=	$_____

IF PAYING ONLINE – THE AMOUNT LISTED AS THE TOTAL DUE IS THE AMOUNT TO BE ENTERED ON THE PAYMENT PORTAL AS THE "PAYMENT AMOUNT." THE TECHNOLOGY FEE IS DIFFERENT THAN THE PAYMENTUS PROCESSING FEE.

Subtotal = $_____

4% Technology Fee (Subtotal x 4%) = $_____

Total Due* (Subtotal + Technology Fee) = $_____