20 10 0 20 40

SCALE IN FEET

Proposed pole locations shown thus	⊕
Pole locations to be abandoned, shown thus	●
Proposed Anchor Guy shown thus	T
Proposed Hip Guy shown thus	T
Proposed Underground location shown thus	—
Proposed Push Brace shown thus	⊕
Existing Pole location shown thus	○

C#	
Ward #	
Work Order #	1389166
Surveyed by	NSTAR
Structures by	RB
Plotted by	MER
Approved	P. DION
P#	

Boston Edison d/b/a NSTAR ELECTRIC
GIS SERVICES
1165 MASSACHUSETTS AVE. DORCHESTER, MASS. 02125

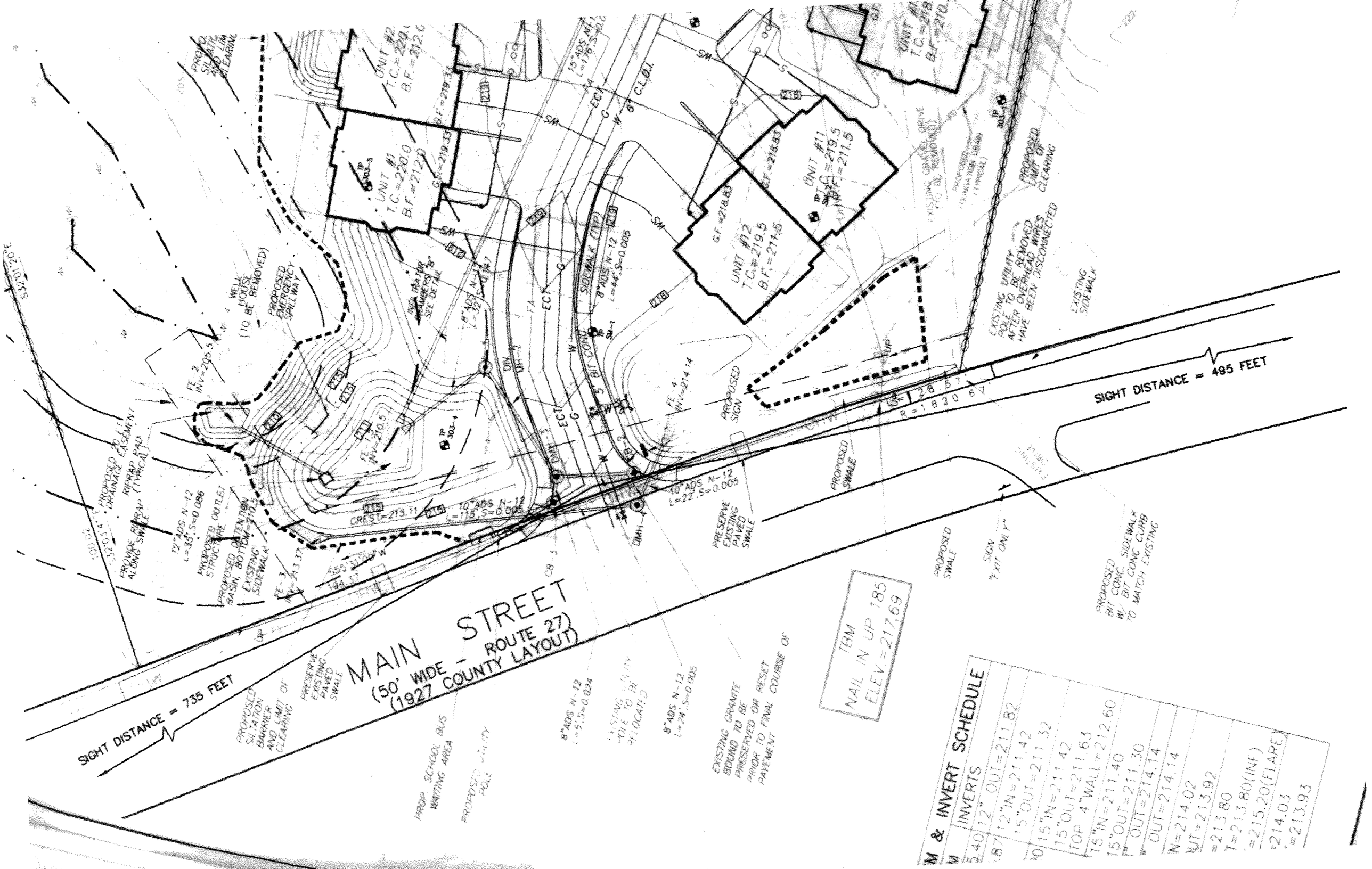
Plan of FRANKLIN PL. & MAIN ST
ACTON

Showing PROPOSED POLE RELOCATION

Scale 1" = 20' Date MAY 3, 2005

SHEET 1 OF 1

S:\SHARED\GIMAGE\BASELINS\ACT\FRANKLAA.DWG



M & INVERT SCHEDULE

M	INVERTS
5.40	12" OUT=211.82
.87	12"IN=211.42
	15"OUT=211.32
30	15"IN=211.42
	15"OUT=211.63
	TOP 4"WALL=212.60
	15"IN=211.40
	15"OUT=211.30
	OUT=214.14
	N=214.02
	UT=213.92
	=213.80
	T=213.80(INF)
	=215.20(FLARE)
	=214.03
	=213.93