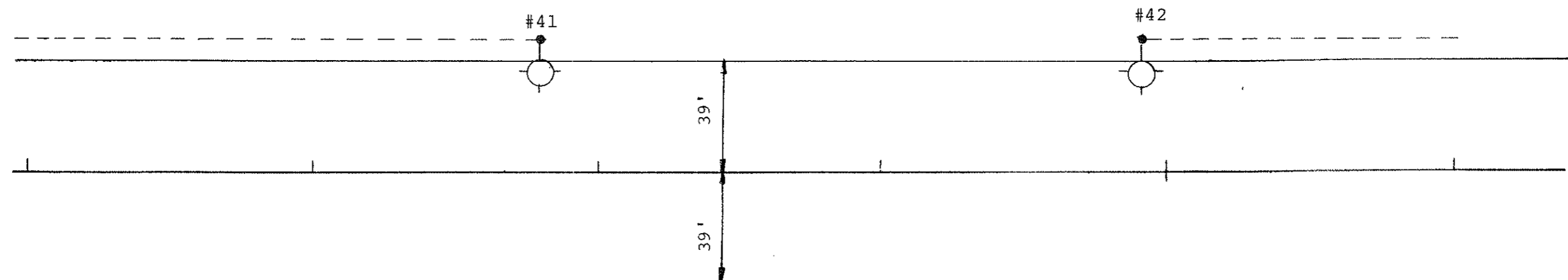




120



SUMMARY OF QUANTITIES

Cable Trench-Type II	Concrete Foundations-Highway Lighting	Multiple Underground Conductor 3 No. 4, 1 No. 6, Style USE	Light Std., 6' M.A., 40' Mtg. Height-Breakaway-Festoon	Sodium Vapor Luminaire-400 Watt	Multiple Underground Conductor 3 No. 4, 1 No. 6 Style USE (City Funds Only)*
LF	Ea.	LF	Ea.	Ea.	LF
286	2	220	2	2	74

NO.	STATION	OFFSET	WATTAGE	CIRCUIT	IES TYPE
41	117+80	41' Lt.	400	B-2	M-S-III
42	119+92	41' Lt.	400	C-1	M-S-III

* Festoon Circuit

LIGHTING SYSTEM
 The Mandan Strip Road
 Mandan, N.D.

TOTAL

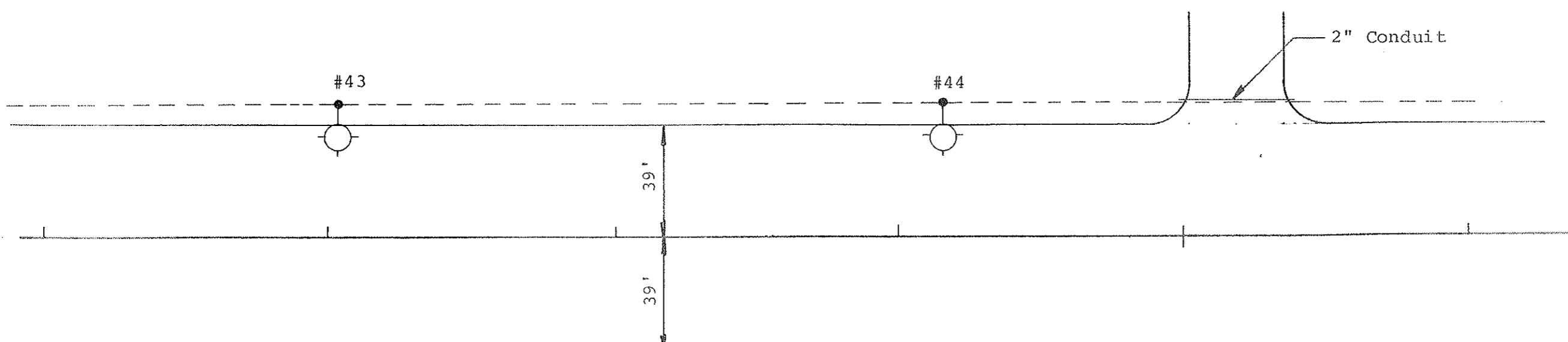
Install 2" Dia. Rigid Conduit

Sta. 124+95-41' Lt. to 125+45-41' Lt. 50 L.F.

FHWA REGION	STATE	FED. AID PROJ. NO.	SHEET NO.
8	N.D.	F-1-094(03)	40



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SUMMARY OF QUANTITIES

Cable Trench-Type II	Concrete Foundations-Highway Lighting	2" Dia. Rigid Conduit	Multiple Underground Conductor 3 No. 4, 1 No. 6, Style USE	Light Std., 6' M.A., 40' Mtg. Height-Breakaway-Festoon	Sodium Vapor Luminaire-400 Watt	Multiple Underground Conductor 3 No. 4, 1 No. 6 Style USE (City Funds Only)
LF	Ea.	LF	LF	Ea.	Ea.	LF
TOTAL	446	2	50	384	2	2

NO.	STATION	OFFSET	WATTAGE	CIRCUIT	IES TYPE
43	122+04	41' Lt.	400	C-1	M-S-III
44	124+16	41' Lt.	400	C-1	M-S-III

LIGHTING SYSTEM
The Mandan Strip Road
Mandan, N.D.