

CONSTRUCTION NOTE:
POTHOLE WHERE NECESSARY AND ADJUST DEPTH ACCORDINGLY

THE UTILITIES SHOWN ON THIS PLAN ARE INDICATED IN ACCORDANCE WITH AVAILABLE RECORDS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING EXACT LOCATIONS AND ELEVATIONS OF ALL UTILITIES FROM THE OWNERS OF THE RESPECTIVE UTILITIES AND FROM FIELD VERIFICATION.

CONSTRUCTION NOTE:
BURY CABLE AT A MINIMUM OF 30" DEPTH UNLESS OTHERWISE NOTED ON PRINTS.

CONSTRUCTION NOTE:
CHARTER COMMUNICATIONS CABLE WILL PLACE PROPOSED CABLES IN CORRIDOR AS CLOSE TO THE BACK OF RIGHT-OF-WAY AS POSSIBLE, PENDING LOCATES.

LEGEND
 RB: ROAD BORE (DIRECTIONAL BORE)
 --- NEW UNDERGROUND CABLE

CHARTER COMMUNICATIONS PROPOSES TO BURY FIBER COMMUNICATION CABLE IN A 2" CONDUIT

CONTACT THE STREET DEPARTMENT FOR ANY CONCRETE OR ASPHALT REMOVAL 1-608-789-7340 (TROY SCHIMUTZER)

mi-TECH
 (920)465-8018
 GREEN BAY, BROWNSVILLE,
 NEW BERLIN & MINNEAPOLIS

LEGEND

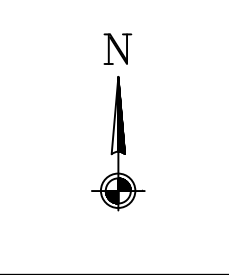
⊗ JOINT POLE	Ⓡ RISER POLE	⊕ MANHOLE	— GROUND
⊙ NEW JOINT POLE	Ⓡ ANCHOR & DOWNGUY	Ⓢ EXISTING FIBER COIL	— NEW GROUND
⊗ POWER POLE	Ⓡ NEW ANCHOR & DOWNGUY	Ⓢ NEW FIBER COIL	— PROPERTY LINE
⊗ NEW POWER POLE	Ⓡ JOINT ANCHOR	Ⓢ EXISTING VAULT	— ROADWAY CENTERLINE
Ⓡ BORE PIT	Ⓡ NEW JOINT ANCHOR	Ⓢ NEW CHARTER VAULT	Ⓡ FIBER WARNING SIGN
Ⓡ EXISTING PEDESTAL	Ⓡ TEL CABINET	Ⓢ SHRUBS	Ⓡ TRAFFIC LIGHT
Ⓡ NEW PEDESTAL	Ⓡ CALL BOX	Ⓢ DECIDUOUS TREE	Ⓡ HYDRANT
Ⓡ FIBER SLACK LOOP	Ⓡ STORM DRAIN		Ⓡ SIGNS
Ⓡ ELECTRIC PEDESTAL	Ⓡ UTILITY VALVE		Ⓡ STREET LIGHT
			Ⓡ FIBER SPLICE CASE

LINETYPES

---	NEW UNDERGROUND CABLE
—	GAS
—	WATER
—	ELECTRICAL
—	STORM
—	SANITARY
—	CABLE TV
—	TELEPHONE

PROJECT # 4867106
 PERMIT I.D. # 4867106-CITY

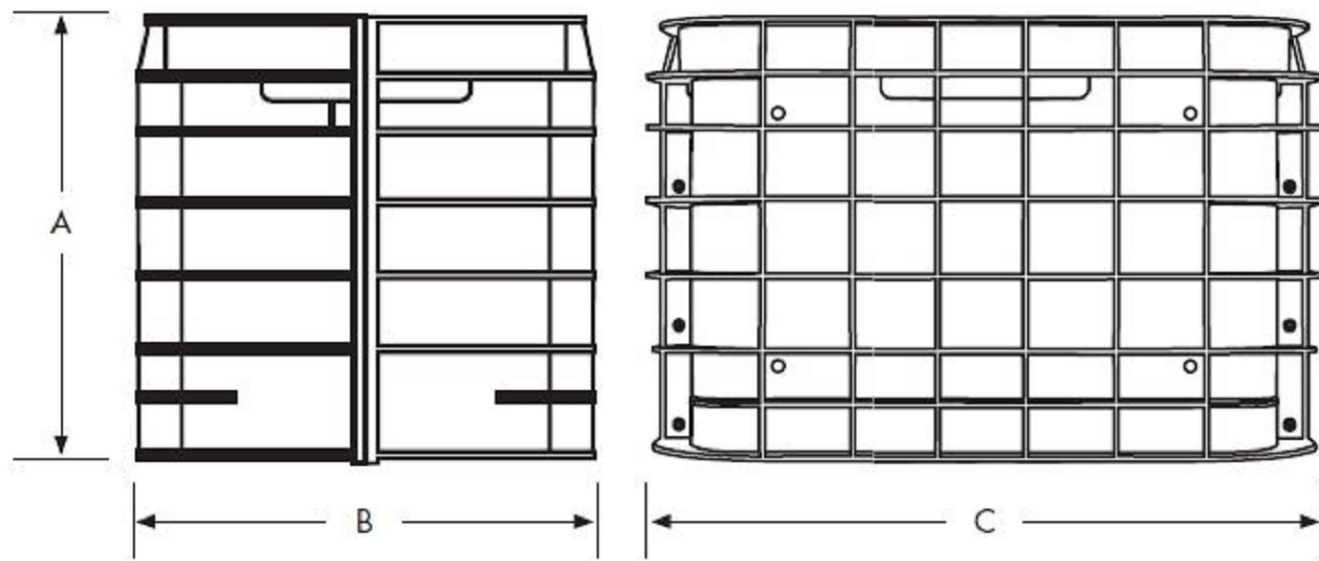
Charter
 COMMUNICATIONS



ADDRESS 400 Lang Dr		LOCATION La Crosse, WI	
FIELD BY:	DATE:		
DRAFTED BY: BM	DATE: 10/3/2023		
DESIGNED BY:	DATE:		
ASBUILTS BY:	DATE:		

TYPES OF VAULTS USED DURING CONSTRUCTION

CHANNEL SGLB1730 & SGLB2436

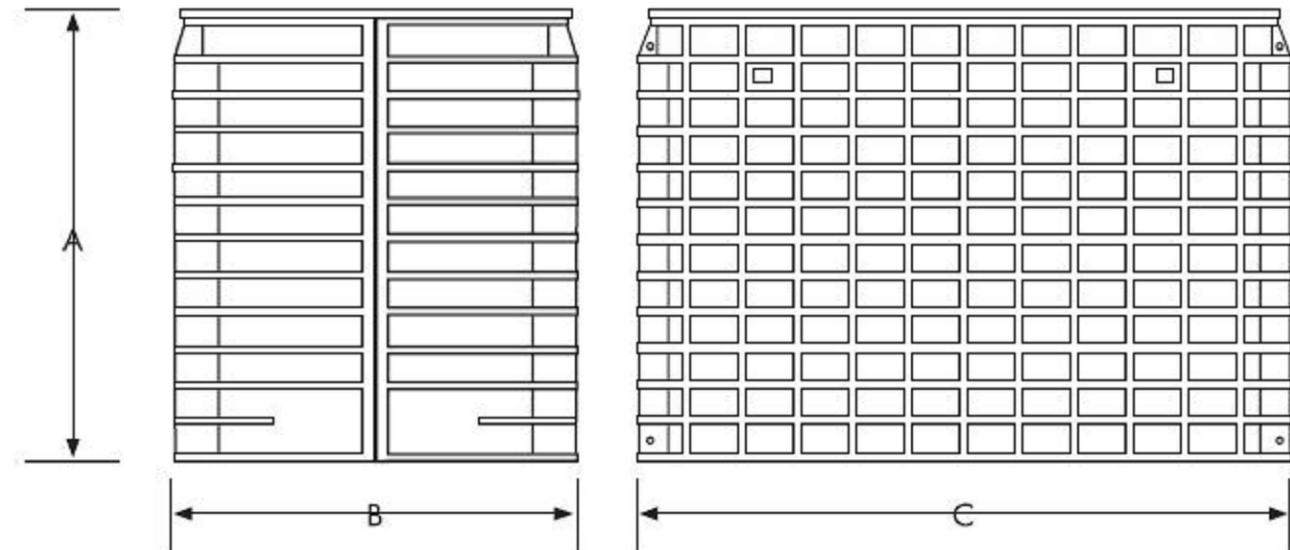


	A	B	C
SGLB1730	24" (609.6mm)	21.75" (552.5mm)	33.25" (845.0mm)
SGLB2436	24" (609.6mm)	28.5" (723.9mm)	40.25" (1022.4mm)

Channell's SGLB1730 and SGLB2436 "Shutter Box" Series SGLBs have the highest strength/deflection ratings in the industry.

	Solid Thermoplastic Cover	Split Thermoplastic Cover	Polymer Concrete with Ring
Application	Greenbelt	Greenbelt	Sidewalk
Static Load	5,000 lbs.	5,000 lbs.	10,000/20,000 lbs.*

CHANNEL SGLB3048-24 & SGLB3048-36



	A	B	C
SGLB3048-24	24" (610mm)	34.75" (883mm)	52.25" (1327mm)
SGLB3048-36	36" (914mm)	34.75" (883mm)	52.25" (1327mm)

	Solid Thermoplastic Cover	Split Thermoplastic Cover	Polymer Concrete with Ring
Application	Greenbelt	Greenbelt	Sidewalk
Static Load	10,000 lbs.	10,000 lbs.	22,500 lbs.*



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LEGEND			
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⊗ NEW POWER POLE	Ⓜ JOINT ANCHOR	Ⓤ NEW FIBER COIL	— C ROADWAY CENTERLINE
Ⓛ BORE PIT	Ⓜ NEW JOINT ANCHOR	Ⓤ EXISTING VAULT	● FIBER WARNING SIGN
Ⓛ EXISTING PEDESTAL	Ⓜ TEL CABINET	Ⓤ NEW CHARTER VAULT	+D TRAFFIC LIGHT
Ⓛ NEW PEDESTAL	Ⓜ CALL BOX	Ⓤ SHRUBS	Ⓢ HYDRANT
∞ FIBER SLACK LOOP	Ⓜ STORM DRAIN	Ⓤ DECIDUOUS TREE	Ⓢ SIGNS
Ⓛ ELECTRIC PEDESTAL	Ⓜ UTILITY VALVE		Ⓢ STREET LIGHT
			Ⓢ FIBER SPLICE CASE

LINETYPES

NEW UNDERGROUND CABLE	---
GAS	—G—G—
WATER	—W—W—
ELECTRICAL	—E—E—
STORM	—STO—STO—
SANITARY	—SAN—SAN—
CABLE TV	—CATV—CATV—
TELEPHONE	—TEL—TEL—



ADDRESS		LOCATION	
FIELD BY:	DATE:		
DRAFTED BY:	DATE:		
DESIGNED BY:	DATE:		
ASBULTS BY:	DATE:		

