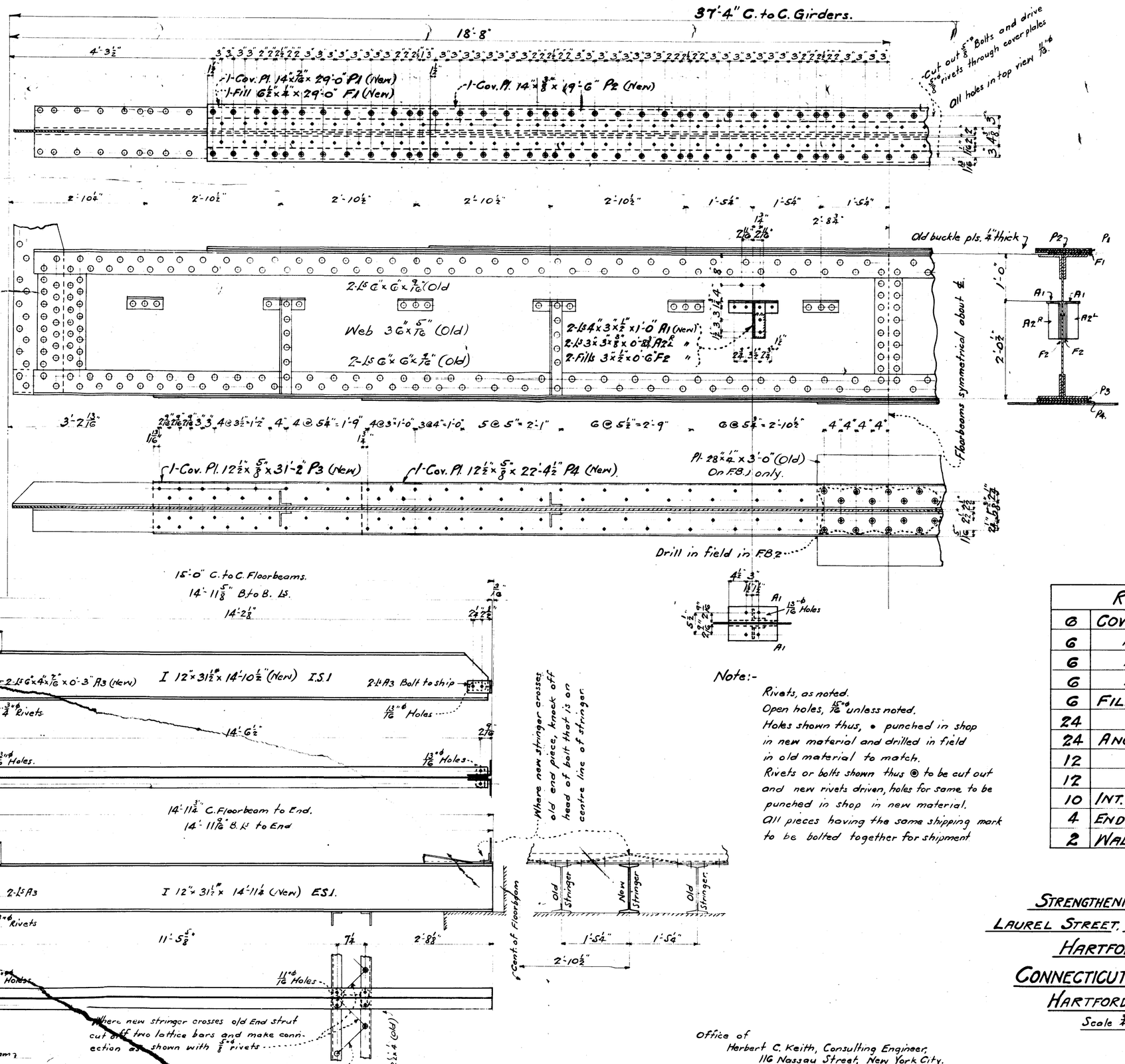

REQUIRED		
6	COVER PLATES	P1
6	" "	P2
6	" "	P3
6	" "	P4
6	FILLERS	F1
24	"	F2
24	ANGLES	A1
12	"	A2R
12	"	A2L
10	INT. STRINGERS.	I.S.1
4	END STRINGERS.	E.S.1
2	WALL PLATES	W.P.1.

Note:-

Rivets, as noted.
Open holes, 13/16"ϕ unless noted.
Holes shown thus, • punched in shop in new material and drilled in field in old material to match.
Rivets or bolts shown thus ◉ to be cut out and new rivets driven, holes for same to be punched in shop in new material.
All pieces having the same shipping mark to be bolted together for shipment

STRENGTHENING BRIDGE.
LAUREL STREET, OVER PARK RIVER,
HARTFORD, CONN.
CONNECTICUT COMPANY
HARTFORD LINES.

Scale ¾" = 1'-0"

Office of
Herbert C. Keith, Consulting Engineer,
116 Nassau Street, New York City.

Made by, G.P.
Checked by, J.L.P.

October 1912
Sheet 1 of 2 Sheets

Ac 467 1824.