

1917

Electrical Commission

Duct Space

Applications

United Railway and Electric Co.,

- 201. Druid Hill Avenue between Presstman and Bloom St,
 - 202. Druid Hill Avenue opposite United Railway and Electric Co. sub-station,
 - 203. Eastern Avenue between Patterson Park Avenue and Bradford St,
 - 204. Fort Avenue & Burrough St,
 - 205. Fort Avenue between Burrough & Woodall Sts,
 - 206. Fort Avenue between Ludlow & Burrough Sts,
 - 207. Fulton Avenue between Florence & Francis,
 - 208. Fulton Avenue between Mosher st. & Lafayette Avenue,
 - 209. Gay & Front Sts,
 - 210. German and Sharp Sts,
 - 211. Gilmer St. between Mulberry & Franklin Sts,
 - 212. Greenmount Avenue and 33rd St,
 - 213. Hanover Blvd. south of bridge,
 - 214. Hanover St. Bridge, Pier #1,
 - 215. Hanover St. Bridge, Pier #16,
 - 216. Harford Avenue & B&O.R.R. Tunnel,
 - 217. Harford Avenue & Homestead Avenue,
 - 218. Linden Avenue between North Avenue and Presstman St,
 - 219. Lombard St. between Howard & Eutaw Sts,
 - 220. Madison Avenue & Cloverdale Road,
 - 221. Madison Avenue & North Avenue,
 - 222. Madison Avenue between North Avenue & Clendenin,
 - 223. Maryland Avenue & North Avenue,
 - 224. North Avenue between Bond & Broadway,
 - 225. North Avenue between Dallas & Harford Avenue,
 - 226. North & Harford Avenue,
 - 227. North Avenue between Pulaski & Smallwood Sts,
 - 228. Park Heights Avenue between Kate Avenue & Cold Spring Lane,
 - 229. Park Heights & Hilldale Avenue,
 - 230. Patterson Park Avenue between Hoffman & Keyser Sts,
 - 231. Pennsylvania Avenue & Cumberland St,
 - 232. Penna. Avenue, North Avenue and Cumberland St,
 - 233. Reisterstown Road between Chohan & Wahotan Avenue,
 - 234. Sharp and Camden Sts,
 - 235. Tiffany Alley and Mosher St.
- Western Union Telegraph Co,
- 236. Baltimore Bank Lane and others,
 - 237. Baltimore, Charles and others,
 - 238. Baltimore, Liberty and others,
 - 239. Baltimore, Calvert and others,
 - 240. Commerce St. and Water St,
 - 241. Conway, Sharp and others,
 - 242. Eutaw and Fayette St,