

1922

Electrical Commission

Duct Space

Applications

(United Railway & Electric Co)

- 362. Hoffman St. between Argyle Avenue and Shields Alley,
- 363. Lexington St. between Holliday & Guilford Avenue,
- 364. Light St. between opp. Light St. sub station,
- 365. And Barre St. and others,
- 366. North Avenue & Harford and others,
- 367. Patterson Park Avenue, Baltimore St. and others,
- 368. Pennsylvania Avenue at Clifton Avenue,
- 369. At Whittier St,
- 370. Philadelphia Avenue opp. Penna. Water & Power Co,
- 371. Road, opp Pennsylvania Water & Power Co, & others,
- 372. Pratt St. between Central Avenue and Eden St,
- 373. Between Broadway & Regester St,
- 374. Sharp St. at Camden St,
- 375. Thirty-seventh St. at Roland Avenue,

(Washington, Baltimore & Annapolis Railway Co)

- 376. Bush St, Paca and Lombard Sts,
- 377. Between Paca & Ridgely Sts,
- 378. Eutaw & Pratt St,
- 379. Fayette St, Park Avenue, Green & Howard Sts. and others,
- 380. Fremont Avenue between Columbia Avenue and Ramsay St,
- 381. Green St, at Pratt St,
- 382. Between Pratt & Dover Sts,

(Western Union Telegraph Co)

- 383. Baltimore & Grant Sts,
- 384. Baltimore St. between Charles St. S.W. Bldg. S.W. Charles St. and others,
- 385. Between MH Charles St. S.W. and S.E.
- 386. BX opp. 213 W. and building 211W. and others,
- 387. BX opp. 213-15 E. and BX opp. 221-23 E. and others,
- 388. Between St. Paul St. and BX opp 34 East,
- 389. BX opp. 27 E. and building S.W. Light St,
- 390. Between BX opp 215 E. and BX opp. 221-23 East with Telephone, and others,
- 391. Between Holliday St. NW & NE,
- 392. Between Holliday N.E. and BX opp. 408 E. with telephone and others,
- 393. Bath St. between Calvert and Davis Sts, and others,
- 394. And Guilford Avenue and others,
- 395. And Calvert Sts and others,
- 396. Calvert St. between Franklin St. and BX opp 432 N. with telephone,
- 397. Between Mulberry St. S.W. and opp. 404 North,
- 398. And Eastern Avenue and others,
- 399. Central Avenue and Fawn St,
- 400. Commerce, Lombard and others,