line 23 feet north of and parallel to the south line and said south line extended of Oak Street to a manhole 23 feet west or the east line extended of Poplar Street where the elevation of said sewer shall be 26.0 feet above datum; thence west along said line 222 feet to a manhole where the elevation of said sewer shall be 27.23 feet above datum; thence west along said line to a manhole 27 feet west of the east line extended of Walnut Street where the elevation of said sewer shall be 28.5 feet above datum; from and discharging into the last mentioned manhole at an elevation of 28.5 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west along said line to a manhole the west edge of which said manhole shall be 25 feet east of the east line extended of Cedar Street where the elevation of said sewer shall be 31.0 feet above datum, from and discharging into a manhole 23 feet north of the south line extended of Oak Street and 23 feet west of the east line extended of Poplar Street at an elevation of 26.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed south in Poplar Street along a line 23 feet west of and parallel to the east line and said east line extended of Poplar Street to a manhole the south edge of which said manhole shall be 187 feet south of the south line extended of Oak Street, where the elevation of said sewer shall be 26.58 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Oak Street and 27 feet west of the east line extended of Walnut Street at an elevation of 28.7 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed north in Walnut Street along a line 27 feet west of and parallel to the east line and said east line extended or Walnut Street to a manhole the north edge of which said manhole shall be 150 feet south of the south line extended of Elm Street where the elevation of said sewer shall be 29.41 feet above datum; from and discharging into a manhole 22 feet easterly from the westerly line extended of Sheridan Road and 30 feet north of the south line extended of Elm Street at an elevation of 27.0 feet above datum, a tile pipe sewer having an internal diameter of 18 inches shall be constructed west in Elm Street along a line 30 feet north of and parallel to the south line and said south line extended of Elm Street 200 feet to a manhole where the elevation of said sewer shall be 27.93 feet above datum; thence west along said line to a manhole 27 feet west of the east line extended of Walnut Street where the elevation of said sewer shall be 28.8 feet above datum; from and discharging into the last mentioned manhole at an elevation of 29.0 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed west along said line 215 feet to a manhole where the elevation of said sewer shall be 29.9 feet above datum; thence west along said line to a manhole 17 feet west of the east line extended of Cedar Street where the elevation of said sewer shall be 30.8 feet above datum; from and discharging into the last mentioned manhole at an elevation of 31.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west along said line to a manhole the west edge of which said manhole shall be 181 feet west of the west line extended of Cedar Street where the elevation of said sewer shall be 38.0 feet above datum; from and discharging into the drop manhole 27 feet west of the east line extended of Walnut Street and 23 feet north of the south line extended of Cherry Street, at an elevation of 29.0 feet above datum, a tile pipe sewer having an internal diameter of 24 | sewer shall be 26.2 feet above datum; inches shall be constructed west in Cherry Street along a line 23 feet north of and parallel to the south line and said south line extended of Cherry Street 215 feet to a manhole where the elevation of said sewer shall be 29.5 feet above datum; thence west along said line to a manhole 17 feet west of the east line extended of Cedar Street where the elevation of said sewer shall be 30.0 feet above datum; from and discharging into the last mentioned manhole at an elevation of 30.0 feet above datum, a tile pipe sewer having an internal diameter of 18 inches shall be laid west along said line to a drop manhole 23 feet west of the east line extended of Maple Avenue where the elevation of said sewer shall be 41.0 feet above datum; from and discharging into the last mentioned drop manhole at an elevation of 44.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west along said line to a manhole located at the intersection of said line with a line two (2) feet and two (2) inches easterly from and parallel to the easterly line extended of the Chicago and Northwestern Railway Company's right-of-way, where the elevation of said sewer shall be 58.0 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Cherry Street and 17 feet west of the east line extended Cedar Street at an elevation of 30.0 feet above datum a tile pipe sewer having an internal diameter of 12 inches shall be constructed south in Cedar Street along a line 17 feet west of and parallel to the east line and said east line extended of Cedar Street to a manhole the south edge of which said manhole shall be 25 feet north of the north line extended of Ash Street where the elevation of said sewer shall be 34.0 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Cherry Street and 17 feet west of the east line extended of Cedar Street, at an elevation of 30.8 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed north in Cedar Street along a line 17 feet west of and parallel | the elevation of said sewer shall be 28.9 to the east line of said Cedar Street 220 feet to a manhole where the elevation of | into a manhole 27 feet west of the east said sewer shall be 31.31 feet above line extended of Walnut Street and 23

datum; thence north along said line to a manhole 23 feet north of the south line extended of Oak, Street where the elevation of said sewer shall be 31.8 feet above datum; from and discharging into the last mentioned manhole at an elevation of 31.9 feet above datum a tile pipe sewer having an internal diameter of 12 inches shall be constructed west in Oak Street along a line 23 feet north of and parallel to the south line and south line extended of Oak Street to a manhole the west edge of which said manhole shall be 100 feet east of the east line extended of Maple Avenue where the elevation of said sewer shall be 36.0 feet above datum; from and discharging into a drop manhole 23 feet north of the south line extended of Cherry Street and 23 feet west of the east line extended of Maple Avenue, at an elevation of 41.2 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed south in Maple Avenue along a line 23 feet west of and parallel to the east line and said east line extended of Maple Avenue to a manhole the south edge of which said manhole shall be 25 feet north of the north line extended of Ash Street where the elevation of said sewer shall be 43.0 feet above datum; from and discharging into a drop manhole 23 feet north of the south line extended of Cherry Street and 23 feet west of the east line extended of Maple Avenue, at an elevation of 41.2 feet above datum, a tile pipe sewer having an internal diameter of 18 inches shall be constructed north in Maple Avenue along a line 23 feet west of and parallel to the east line and said east line extended of Maple avenue, 221 feet to manhole where the elevation of said sewer shall be 41.71 feet above datum; thence north along said line to a manhole 23 feet north of the south line extended of Oak Street where the elevation of said sewer shall be 42.2 feet above datum; from and discharging into the last mentioned manhole at an elevation of 42.2 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west in Oak Street along a line 23 feet north of and parallel to the south line and said south line extended of Oak Street 300 feet to a manhole where the elevation of said sewer shall be 60.0 feet above datum; thence west along said line to a manhole located at the intersection of said line with a line two (2) feet and two (2) inches easterly from and parallel to the easterly line extended of the Chicago and Northwestern Railway Company's rightof-way, where the elevation of said sewer shall be 63.0 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Cherry Street and 23 feet west of the east line extended of Fairview Avenue at an elevation of 24.6 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed southerly in Fairview Avenue along a line 23 feet westerly from and parallel to the easterly line and said easterly line extended of Fairview Avenue 200 feet to a manhole where the elevation of said sewer shall be 25.1 feet above datum; thence southerly along said line to a manhole 23 feet northerly from the southerly line of Ash Street, where the elevation of said sewer shall be 25.6 feet above datum; from and discharging into the last mentioned manhole at an elevation of 25.6 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed westerly in Ash Street along a line 23 feet northerly from and parallel to the southerly line and said southerly line extended of Ash Street to a manhole 23 feet north of the south line extended of Ash Street from the west, where the elevation of said from and discharging into the last mentioned manhole at an elevation of 26.2 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west in Ash Street along a line 23 feet north of and parallel to the south line and said south line extended of Ash Street 248 feet to a manhole where the elevation of said sewer shall be 26.95 feet above datum; thence west along said line to a manhole the west edge of which said manhole shall be 50 feet east of the east line extended of Poplar Street where the elevation of said sewer shall be 27.63 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Cherry Street and 23 feet west of the east line extended of Poplar Street at an elevation of 26.4 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed south in Poplar Street along a line 23 feet west of and parallel to the east line and said east line extended of Poplar Street 220 feet to a manhole where the elevation of said sewer shall be 26.9 feet above datum; thence south along said line to a manhole 23 feet north of the south line extended of Ash Street, where the elevation of said sewer shall be 27.4 feet above datum; from and discharging into the last mentioned manhole at an elevation of 27.4 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed south along said line to a mannole the south edge of which said manhole shall be 187 feet south of the south line extended of Ash Street where the elevation of said sewer shall be 28.74 feet above datum; from and discharging into a manhole 23 feet west of the east line extended of Poplar Street and 23 feet north of the south line extended of Ash Street at an elevation of 27.4 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west in Ash Street along a line 23 feet north of and parallel to the south line and said south line extended of Ash Street to a manhole the west edge of which said manhole shall be 50 feet east of the east line extended of Walnut Street, where feet above datum; from and discharging

feet north of the south line extended of Ash Street at an elevation of 29.1 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed west in Ash Street along a line 23 feet north of and parallel to the south line and said south line extended of Ash Street 215 feet to a manhole where the elevation of said sewer shall be 29.79 feet above datum; thence west along said line to a manhole 17 feet west of the east line extended of Cedar Street where the elevation of said sewer shall be 30.5 feet above datum; from and discharging into the last mentioned manhole at an elevation of 30.5 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed west along said line to a manhole the west edge of which said manhole shall be 23 feet west of the east line extended of Maple Avenue, where the elevation of said sewer shall be 44.48 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Ash Street and 17 feet west of the east line extended of Cedar Street at an elevation of 30.5 feet above datum a tile pipe sewer having an internal diameter of 12 inches shall be constructed south in Cedar Street along a line 17 feet west of and parallel to the east line and said east line extended of Cedar Street to a manhole the south edge of which said manhole shall be 25 feet north of the north line extended of Willow Street where the elevation of said sewer shall be 34.0 feet above datum; from and discharging into a drop manhole 23 feet north of the south line extended of Willow Street and 17 feet west of the east line extended of Forest Street at an elevation of feet above 50.8 datum pipe sewer having an internal diameter of 12 inches shall be constructed south in Forest Street along a line 17 feet west of and parallel to the east line and said east line extended of Forest Street 267 feet to a manhole where the elevation of said sewer shall be 51.87 feet above datum; thence south along said line to a manhole 17 feet south of the north line extended of Diller Street where the elevation of said sewer shall be 52.92 feet above datum; thence south along said line to a manhole the south edge of which said manhole shall be 221 feet south of the south line extended of Diller Street where the elevation of said sewer shall be 54.0 feet above datum; from and discharging into a drop manhole 23 feet north of the south line extended of Willow Street and 23 feet west of the east line extended of Ridge Avenue at an elevation of 54.0 feet above datum, a tile pipe sewer having an internal diameter of 18 inches shall be constructed north in Ridge Avenue along a line 23 feet west of and parallel to the east line and said east line extended of Ridge Avenue 220 feet to a manhole where the elevation of said sewer shall be 54.9 feet above datum; thence north along said line to a drop manhole 23 feet north of the south line extended of Ash Street where the elevation of said sewer shall be 55.8 feet above datum; from and discharging into the last mentioned drop manhole at an elevation of 59.0 feet above datum a tile pipe sewer having an internal diameter of 12 inches shall be constructed north along said line 220 feet to a manhole where the elevation of said sewer shall be 60.25 feet above datum; thence north along said line to a manhole 23 feet north of the south line extended of Cherry Street where the elevation of said sewer shall be 61.5 feet above datum; thence north along said line to a manhole the north edge of which said manhole shall be 177 feet north of the north line extended of Cherry Street where the elevation of said sewer shall be 64.0 feet above datum; from and discharging into a drop manhole 23 feet north of the south line extended of Willow Street and 23 feet west of the east line extended of Ridge Avenue at an elevation of 53.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed south in Ridge Avenue along a line 23 feet west of and parallel to the east line and said east line extended of Ridge Avenue 320 feet to a manhole where the elevation of said sewer shall be 54.66 feet above datum; thence south along said line to a manhole 23 feet south of the north line extended of Mt. Pleasant Street where the elevation of said sewer shall be 56.33 feet above datum; thence south along said line to a manhole the south edge of which said manhole shall be 132 feet south of the south line extended of Mt. Pleasant Street where the elevation of said sewer shall be 57.2 feet above datum; from and discharging into a drop manhole 23 feet west of the east line extended of Ridge Avenue and 23 feet north of the south line extended of Ash Street at an elevation of 56.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Ash Street along a line 23 feet north of and parallel to the south line and said south line extended of Ash Street 215 feet to a manhole where the elevation of said sewer shall be 57.0 feet above datum: thence east along said line to a manbole located at the intersection of said line with a line two (2) feet and two (2) inches westerly from and parallel to the westerly line extended of the Chicago and Northwestern Railway Company's right-of-way where the elevation of said sewer shall be 58.0 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Willow Street and 23 Street at an elevation of 51.2 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed south in Spruce Street along a line 17 feet north of in Linden Street along a line 23 feet west of

Street at an elevation of 53.0 feet above datum a tile pipe sewer having an internal diameter of 18 inches shall be constructed northerly in Linden Street on a curve of 140 feet radius convex southeasterly to a point 23 feet west of the east line of Linden Street and 25 feet north of the north line extended of Ash Street; thence north in Linden Street along a line 23 feet west of and parallel to the east line and said east line extended of Linden Street 152 feet to a manhole where the elevation of said sewer shall be 55.0 feet above datum; thence north along said line to a manhole 23 feet north of the south line extended of Cherry Street where the elevation of said sewer shall be 57.0 feet above datum; thence north along said line 221 feet to a manhole where the elevation of said sewer shall be 58.0 feet above datum; thence north along said line to a drop manhole 23 feet north of the south line extended of Oak Street where the elevation of said sewer shall be 58.8 feet above datum; from and discharging into the last mentioned drop manhole at an elevation of 59.0 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed north along said line 200 feet to a manhole where the elevation of said sewer shall be 60.5 feet above datum; thence north along said line to a manhole the north edge of which said manhole shall be 17 feet south of the south line extended of Elm Street where the elevation of said sewer shall be 62.0 feet above datum; from and discharging into a drop manhole 23 feet west of the east line extended of Linden Street and 23 feet north of the south line extended of Oak Street at an elevation of 61.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Oak Street along a line 23 feet north of and parallel to the south line and said south line extended of Oak Street to a manhole the east edge of which said manhole shall be 272 feet east of the east line extended of Linden Street where the elevation of said sewer shall be 62.0 feet above datum; from and discharging into a manhole 23 feet north of the south line extended of Cherry Street and 23 feet west of the east line extended of Linden Street at an elevation of 59.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Cherry Street along a line 23 feet north of and parallel to the south line and said south line extended of Cherry Street to a manhole the east edge of which said manhole shall be 25 feet west of the west line extended of Ridge Avenue where the elevation of said sewer shall be 61.0 feet above datum; from and discharging into a manhole 15 feet west of the east line extended of Chestnut Street and 17 feet north of the south line extended of Cherry Street at an elevation of 55.4 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Cherry Street along a line 17 feet north of and parallel to the south line and said south line extended of Cherry Street to a manhole the east edge of which said manhole shall be 25 feet west of the west line extended of Linden Street where the elevation of said sewer shall be 60.0 feet above datum; from and discharging into a manhole 15 feet west of the east line extended of Chestnut Street and 17 feet north of the south line extended of Oak Street at an elevation of 55.75 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Oak Street along a line 17 feet north of and parallel to the south line and said south line extended of Oak Street to a manhole the east edge of which said manhole shall be 235 feet east of the east line extended of Chestnut Street where the elevation of said sewer shall be 62.3 feet above datum; from and discharging into a manhole 17 feet north of the south line extended of Oak Street and 15 feet west of the east line extended of Chestnut Street at an elevation of 54.8 feet above datum a tile pipe sewer having an internal diameter of 18 inches shall be constructed north in Chestnut Street along a line 15 feet west of and parallel to the east line and said east line extended of Chestnut Street 223 feet to a manhole where the elevation of said sewer shall be 56.4 feet above datum; from and discharging into the last mentioned manhole at an elevation of 56.4 feet above datum, a tile pipe sewer having an internal diameter of 15 inches shall be constructed north along said line to a manhole 23 feet north of the south line extended of Elm Street where the elevation of said sewer shall be 58.0 feet above datum; from and discharging into the last mentioned manhole at an elevation of 58.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed north along said line 217 feet to a manhole where the elevation of said sewer shall be 62.75 feet above datum; thence north along said line to a manhole 17 feet north of the south line extended of Spruce Street where the elevation of said, sewer shall be 63.94 feet above datum; from and discharging into a manhole 15 feet west of the east line extended of Chestnut Street and 23 feet north of the south line extended of Elm Street at an elevation of 58.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Elm Street along a line 23 feet north of and parallel to the south line and said south line extended of Elm Street to a manhole the east edge of which said manhole shall be 315 feet east of the east line extended of Chestnut Street where the elevation of said sewer shall be 59.5 feet above datum; from and discharging into a manhole 15 feet west of the east line extended of Chestnut Street and 17 feet north of the south line extended of Spruce Street at an elevation of 64.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Spruce Street along a line 17 feet north of and parallel to the south line and said south line extended of Spruce Street to a manhole the east edge of which said manhole shall be 77 feet east of the east line extended of Chestnut Street where the elevation of said sewer shall be 65.0 feet above datum; from and discharging into a manhole 17 feet west of the east line extended of Birch Street and 23 feet north of the south line extended of Elm Street at an elevation of 61.0 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east in Elm Street along a line 23 feet north of and parallel to the south line and said south line extended of Elm Street to a manhole the east edge of which said manhole shall be 25 feet west of the west line extended of Chestnut Street where the elevation of said sewer shall be 64.0 feet above datum; from and discharging into a manhole 17 feet west of the east line extended of Birch Street and 17 feet north of the south line extended of Spruce feet west of the east line extended of Linden | Street at an elevation of 59.74 feet above datum, a tile pipe sewer having an internal diameter of 12 inches shall be constructed east and parallel to the south line and said south the east line and said east line extended of line extended of Spruce Street to a manhole the Linden Street 320 feet to a manhole where the east edge of which said manhole shall be 25 elevation of said sewer shall be 54.5 feet above | feet west of the west line extended of Chestnut datum; thence south along said line to a man- Street where the elevation of said sewer shall hole the south edge of which said manhole shall be 67.0 feet above datum; from and dischargbe 23 feet south of the north line extended of | ing into Lake Michigan at a point in the center Mt. Pleasant Street where the elevation of said line of Elder Lane extended 596 feet easterly sewer shall be 56.0 feet above datum; from from the easterly line extended of Sheridan and discharging into a manhole 15 feet north of Road at an elevation of 8.3 feet below datum the south line extended of Ash Street and 23 the present cast iron pipe sewer of cylindrical feet east of the west line extended of Linden | shape having an internal diameter of 20 inches