

nd-raked, and all rubbish removed  
said parkways.  
removed from the site of the im-  
d shall be constructed a one (1)  
the width of the pavement herein  
of the curves at the street intersec-  
before provided for.  
in thickness, and the concrete  
art Portland cement, two (2) parts  
cravel or crushed stone, mixed with  
(Said concrete pavement shall be  
quantity and of such a weight as  
ive steel wire fabric shall be uni-  
said steel wire fabric shall be uni-  
five thousand (75,000) pounds per  
and to within two (2) inches of  
shall be lapped four (4) inches when  
center line of said pavement, and  
parallel with the center line of said  
an effective cross-sectional area  
neal foot of pavement length, com-  
d the spacing of said members shall  
onal area of the effective steel wire  
shall not be less than 0.025 square  
feet in all streets except in Roger  
ent four-tenths (0.4) of a foot.  
ent herein provided to be construct-  
id mixer shall be equipped with an  
ee, and also with an automatic tim-  
the drum of said mixer for not less  
roposed concrete pavement three-  
se expansion joints, normal to the  
d thirty (30) feet apart, extending  
one-half (1/2) inch above the top of  
curbs. Said expansion joints shall  
smooth, round steel bars two (2)  
bedded in the concrete and extended  
one side of the joint, and the re-  
s, before embedded in the concrete,  
coated with cup grease and inserted  
ard or tin pipe, ten (10) inches long,  
manner as to keep the concrete out  
(1) inch in length in which the bar  
less than four (4) inches below the  
inal V-shaped joint along the center  
erete pavement, by the installation  
and one-half (1/2) inches wide after  
Roger Williams Avenue, where there  
trapezoidal joint, dividing the pave-  
(2) equal parts. The face of the  
trapezoidal joint shall be painted with  
pavement on the other side of the  
shall be provided with five-eighths  
ur (4) feet in length, spaced five (5)  
and one-quarter (1/4) inches below  
all streets except in Roger Williams  
(4) inches below the surface of the  
(2) feet into the concrete on each  
shaped joints shall be securely staked  
d it shall be leveled off, tamped and  
ans of a strike-board or lute, until  
s thoroughly compacted.  
the concrete shall be rolled with a  
face approximately six (6) feet in  
not more than twelve (12) inches in  
one hundred (100) pounds.  
Said float shall be constructed of  
k six (6) feet long. The edges shall  
s. The finishing side shall be planed  
be finished with sheet metal.  
been completed the surface shall be  
all then be belted, and just before the  
be given a final belting to produce  
floating, rolling and belting, a finish-  
approved by the engineer.  
is sufficiently hardened to prevent  
r, and it shall be kept wet until the  
uring is placed thereon. As soon as  
oncrete, the surface of the pavement  
2) pounds of calcium chloride to each  
line of the concrete pavement herein  
eviations above the City of Highland  
OGER WILLIAMS AVENUE  
of the center line of said Burton Ave-  
Road.  
OGER WILLIAMS AVENUE  
center line of Burton Avenue opposite  
f said Burton Avenue with the south  
e center line of said Pleasant Avenue  
line of said Pleasant Avenue with the  
ownship forty-three (43) north, range  
meridian.  
e center line of said Broadview Ave-  
sterly line of said Broadview Avenue  
(26), township forty-three (43) north,  
principal meridian.  
ion of the westerly line extended of  
of said Alvin Place.  
ion of the westerly line extended of  
of said Crawford Place.  
ion of the westerly line extended of  
said Bellevue Place.  
e center line of said Roger Williams  
the north line of said Roger Williams  
n Bay Road.  
on of the easterly line of Green Bay  
land Place.  
on of the easterly line of Green Bay  
ngton Place.  
ion of the center line of Green Bay,  
ckstone Place.  
ion of the easterly line of Green Bay  
thmoor Road.  
n of the center line of Blackstone Place  
ce.  
undred (100) feet from Station 0+0.  
undred (200) feet from Station 0+0.  
undred (200) feet from Station 0+0.  
Elevation 84.40 above City of High-  
land Park Datum  
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