

COVER SHEET DWG $\mathrm{B}-1$ OF $\mathrm{B}=4$


## PARKWAY CORPORATE CENTER

 SECTION 1parcels "A" through "G" and "k", "L", "m
RAEVISED ROAD CONSTRUCTION PLANS CIRCLE DRIVE bridge over deep ru STA. $16+18.75$ TO STA. $17+25.93$






REFERENCES:
2. FOR FOOTING PLAN, SEE DWG. NO. S-5




gRafk circle dive
BRIDE OVER DERP RUN



REFERENCES:

1. For wing wall elevations, see dwe. no.s-4
2. FOR FOOTNG PLAN, SEE. DWE. NO. S-5.




*The Openings Around The Conduits or sleves
Shall Be Sealed With Watertight Cement Grout.



|  | Des: |  |  |  |  | HI-TECH VENTURE LIMITED PARTNERSHIP OWNER AND DEVELOPER |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ORN: |  |  |  |  |  |  |
|  | снк: |  |  |  |  | 7223 PARKWAY DRIVE HANOVER, MARYLAND 21076 (301) 796-4446 |  |
|  | оате: | ar | No. | Revision | date |  |  |



 CHIEP, BUREAW OFENGINEERING, actM, DATE

## NOTE:

 The Top Surface Of Bridge Deck, SidewalksCubreat Shall Be Coated With Siliane
Penetratin Sealer. Fow Penetrating Sealer, Fox Industry $\mathrm{Fx}-425$ Or
Approved Equal.

CHIEF, DVIION OF COMMMNTIY PAANNMG AND LAND DEVELEOPMENT

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Two strand Aluminum,
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in conc. Parapet with Sidewalk (Tup.)

上 б" (Typ.)
for Two Strand aluminum Bridge Raling, See Sha Sto. No. Br-Ss(5.ol)-76-35







PROFILE- PARK CIRCLE DRNE






LAYOUT OF REINFORCING STEEL OVER PILES
NOTE:

1) All Rebars 5 nall $\mathrm{Be} 3--6 \otimes 4^{\prime \prime} / /$.
2) Lower Mat of Bars Shall Be 3" "Virtical)






