



- SLOPE / PARKWAY IRRIGATION SYSTEMS
EXTEND AS NEEDED, SEE NOTES AT BOTTOM**
- V.I.T. PS12 STABILIZER, SPACED AT 12 FT. O.C. ALONG LATERAL
 - PVC SST TEE WITH 5 x 3/4" THRD BUSHINGS, ON-GRADE, TRANSITION UP FROM BURIED PVC LATERAL PIPE USING ELBOWS
 - PRESSURE REGULATOR, SENNINGER MODEL PRL-40 PSI
 - #3 X 9" REBAR J-HOOK
 - SHRUBS TYP.
 - BURIED PVC PIPE, SIZE PER PLAN
 - 1/2" PVC SCH 40 PIPE, ON-GRADE
 - SINGLE FILTER ASSEMBLY, MAY REQUIRE DOUBLE FILTER, CHECK ZONE FLOW
 - PVC SCH 80 NIPPLE, 3" MIN. LENGTH TYP. FOR ALL THRD. EQUIPMENT
 - FLUSH CAP
PVC SCH 80 UNION, TYP.
 - RCV ASSEMBLY
 - ISOLATION BALL VALVE
 - RECTANGULAR VALVE BOX
 - BURIED PVC MAINLINE PIPE, SIZE PER PLAN 18"-24" FROM EDGE OF HARDSCAPE
 - 1/2" PVC SCH 40 PIPE, ON-GRADE
 - GPH PRESSURE COMPENSATING EMITTER PART #: GPST(X)
 - GPH IH SERIES FLEX RISER ASSEMBLY PART #: GIH(XX)

NOTES:
 SPACING WILL VARY, ADJUST EMITTER SPACING AND COMPONENT QUANTITIES AND LOCATIONS AS REQUIRED.
 TOTAL FLOW SHALL NOT EXCEED 2.22 GPM WITHIN ANY 1/2" PVC SCH 40 LATERAL PIPE.
 MAXIMUM LATERAL RUN FROM BURIED LATERAL JUNCTION IS 200 FEET.

COMPLETELY FLUSH CLEAN ALL PVC LATERAL LINES AND GIH RISERS BEFORE INSTALLATION OF EMITTERS.
IRRIGATION EQUIPMENT SHALL BE COMPLETELY INSTALLED PRIOR TO PLANT LAYOUTS.
ADJUST PLANT SPACING TO THE FINAL IRRIGATION LAYOUT.

GPH IRRIGATION PRODUCTS **OFFICE: 866.582.9684**

J SMALL SLOPE / PARKWAY LAYOUT
 SCALE: N.T.S.