GENERAL NOTES
1. DESIGN IS BASED UPON A MINIMUM FLOW OF 87 GPM AND A MINIMUM PRESSURE OF 100 PSI.
2. ADDITIONAL LATERALS OUTSIDE PLAY FIELD AREA MAY BE INSTALLED PROVIDED HYDRAULIC CAPABILITY OF SUPPLY IS NOT EXCEEDED.
3. SPRINKLER LOCATIONS ARE TO SCALE. PIPE LOCATIONS ARE INACCURATE.
4. PROVIDE ASSISTED KEY (1" WYE OUTLET) AND SH-23 SWING NOZZLE ELL FOR EACH QUICK COUPLING VALVE.

LEGEND
- MAINLINE PIPE, CLASS 200 PVC (3-INCH SIZE)
- LATERAL PIPE, CLASS 200 PVC (SIZED AS SHOWN)
- INDICATES CONTROLLER AND CONTROLLER STATION NUMBER
- INDICATES LATERAL EXCHANGE IN GPM
- INDICATES REMOTE CONTROL VALVE SIZE

Rain Bird presents this plan as a typical sports field layout. Rain Bird offers no indemnity, expressed or implied, for projects installed from this plan. Since each site and system contains many variables, Rain Bird expressly recommends the use of a qualified irrigation designer.