



Schuylkill Valley Model Railroad Club

Drawn for *Model Railroading* by
 Ron Natale & Chris Lane
 Not to Scale

Scale: HO
 Layout area: 769 sq. ft.
 Prototype: Freehanded trunk-line
 Period: Mid to late '50s
 Locale: Southeastern & Central Pennsylvania
 Style: Single level, point to point
 Length of Mainline: 660 feet
 Track Height: 42" to 53"
 Ruling grade: < 3 %
 Yards & industrial turnout: #4
 Predominate mainline turnout: #10
 Minimum radius: 20"
 Construction method: L-girder, cookie cutter
 Roadbed: Sealed Homasote
 Scenery: hardshell
 Interpanel Communications: hard-wired phone system
 Control: DC block, DCC on CC&N branch, 14 panels