<u>GRADE</u>	DESCRIPTION

- 1 RESIDENTIAL-SF VERY POOR
- 1+ RESIDENTIAL-SF VERY POOR+
- 1- RESIDENTIAL-SF VERY POOR-
- 2 RESIDENTIAL-SF POOR
- 2+ RESIDENTIAL-SF POOR+
- 2- RESIDENTIAL-SF POOR-
- 3 RESIDENTIAL-SF FAIR
- 3+ RESIDENTIAL-SF FAIR+
- 3- RESIDENTIAL-SF FAIR-
- 4 RESIDENTIAL-SF AVERAGE
- 4+ RESIDENTIAL-SF AVERAGE+
- 4- RESIDENTIAL-SF AVERAGE-
- 5 RESIDENTIAL-SF GOOD
- 5+ RESIDENTIAL-SF VERY GOOD+
- 5- RESIDENTIAL-SF GOOD-
- 6 RESIDENTIAL-SF HIGH VALUE CLASS 1
- 6+ RESIDENTIAL-SF HIGH VALUE CLASS 1.5
- 6- RESIDENTIAL-SF EXCELLENT
- 7 RESIDENTIAL-SF HIGH VALUE CLASS 3
- 7+ RESIDENTIAL-SF HIGH VALUE CLASS 4
- 7- RESIDENTIAL-SF HIGH VALUE CLASS 2
- 8 RESIDENTIAL-SF HIGH VALUE CLASS 5
- 8+ RESIDENTIAL-SF HIGH VALUE CLASS 6
- 8- RESIDENTIAL-SF HIGH VALUE CLASS 4.5
- D1 DUPLEXES V. POOR
- D1+ DUPLEXES V. POOR+
- D1- DUPLEXES V. POOR-
- D2 DUPLEXES POOR
- D2+ DUPLEXES POOR+
- D2- DUPLEXES POOR-
- D3 DUPLEXES FAIR
- D3+ DUPLEXES FAIR+
- D3- DUPLEXES FAIR-
- D4 DUPLEXES AVERAGE
- D4+ DUPLEXES AVERAGE+
- D4- DUPLEXES AVERAGE-

CONDITION/DESIRABILITY/UTILITY

<u>CDU</u> <u>(overall measure of obsolescence)</u>

- UN UNSOUND
- VP VERY POOR
- PR POOR
- FR FAIR
- AV AVERAGE
- GD GOOD
- VG VERY GOOD
- EX EXCELLENT