

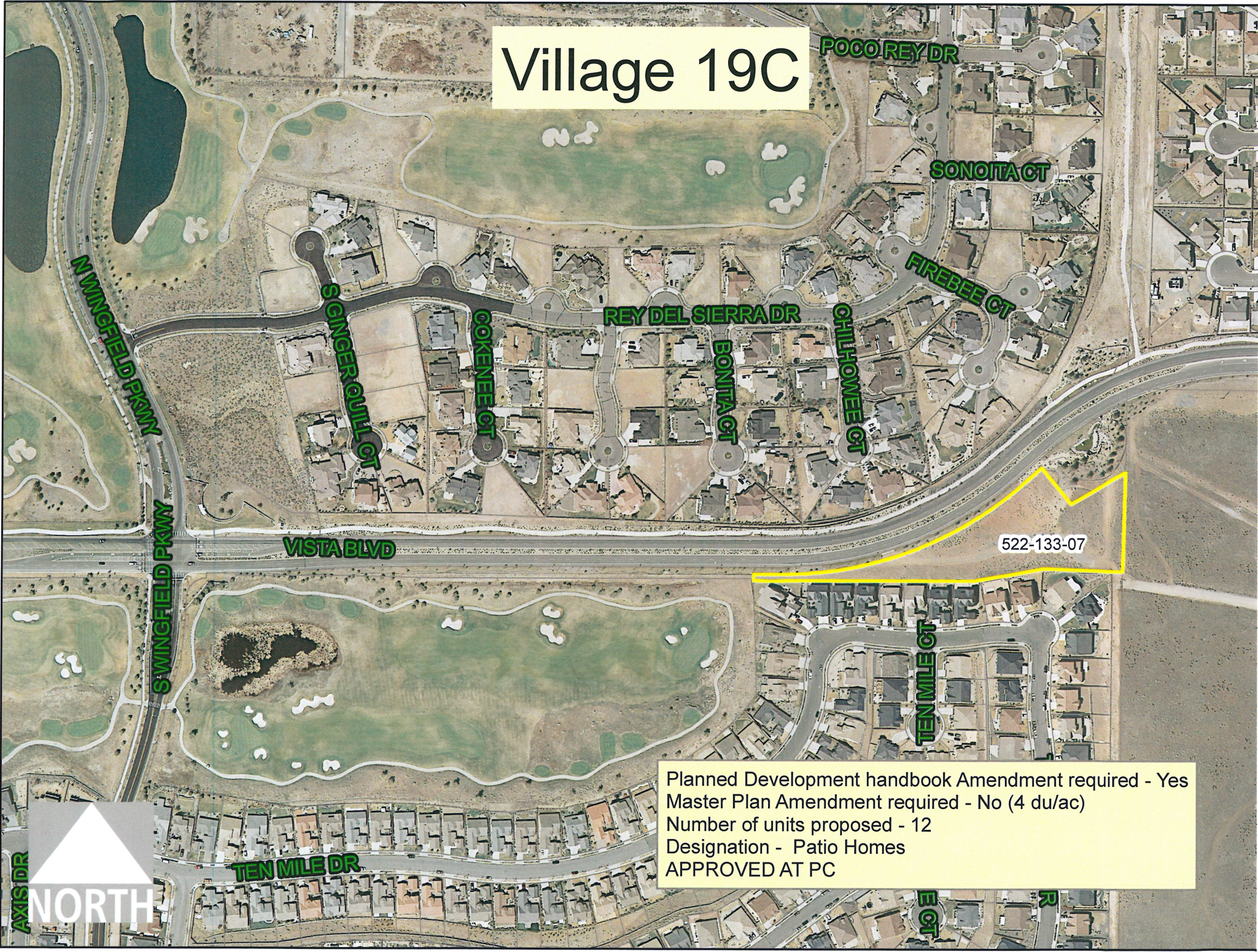
# Village 17A

522-793-01



Planned Development handbook Amendment required - Yes  
Master Plan Amendment required - No (General Commercial - GC)  
Number of units proposed - 14  
Designation - Patio Homes  
APPROVED AT PC

# Village 19C



522-133-07

Planned Development handbook Amendment required - Yes  
Master Plan Amendment required - No (4 du/ac)  
Number of units proposed - 12  
Designation - Patio Homes  
APPROVED AT PC

NORTH

# Village 27

Village 27 Phase 3  
Approximately 8 acres from 4 du/ac to OS

Village 27 Phase 4  
3.7 acres from OS to 4 du/ac

Planned Development handbook Amendment required - Yes  
Master Plan Amendment required - Yes (OS to 4 du/ac & 4 du/ac to OS)  
Number of units proposed - 8  
Designation - Builder Lots  
APPROVED AT PC



RUSSIAN THISTLE DR

PEPPERGRASS DR

VISTA BLVD

DODGE DR

INGLESTON DR

BURTON DR

WINGFIELD HILLS RD

BLACK CINDER CT

CIELO CIR

OXLEY DR

SOLSTICE DR

HALO DR

AXIS DR

TEN MILE DR

BANESTONE RD

BONITA CT

OLD WAVERLY CT

OLD WAVERLY DR

ALBAZANO DR

# Village 28

PEPPERGRASS DR

REY DEL SIERRA DR

HOMERUN DR

DODGE DR

TELEHURST DR

VISTA BLVD

TEN MILE DR

WINGFIELD HILLS DR

INGLESTON DR

AXIS DR

SINGING HILLS DR

CIELO CIR

ORION DR

OLD WAVERLY CT

SOLSTICE DR

OLD WAVERLY DR

UNSPECIFIED



MADRID DR

DESERISTONE DR

Planned Development handbook Amendment required - No  
Master Plan Amendment required - Yes (OS to 4 du/ac)  
Number of units approved - 20  
Designation - Builder Lots  
APPROVED AT PC



# Village 31

RUSSIAN THISTLE DR  
PEPPERGRASS DR

WINGFIELD HILLS RD

EMBLEM ST

WINGFIELD SPRINGS RD

POCO REY DR

REY DEL SIERRA DR



DODGE DR

LAWRY DR

VISTA BLVD

INGLESTON DR

TEN MILE DR

BANESTONE RD

TELEHURST DR

SINGING HILLS DR

CIELO DR

ORION DR

HALO DR

AXIS DR

UNSPECIFIED

OLD WAVERLY CT

OLD WAVERLY DR

SOLSTICE DR

Planned Development handbook Amendment required - Yes  
Master Plan Amendment required - No (General Commercial - GC)  
Number of units proposed - 36  
Designation - Patio Homes  
APPROVED AT PC

