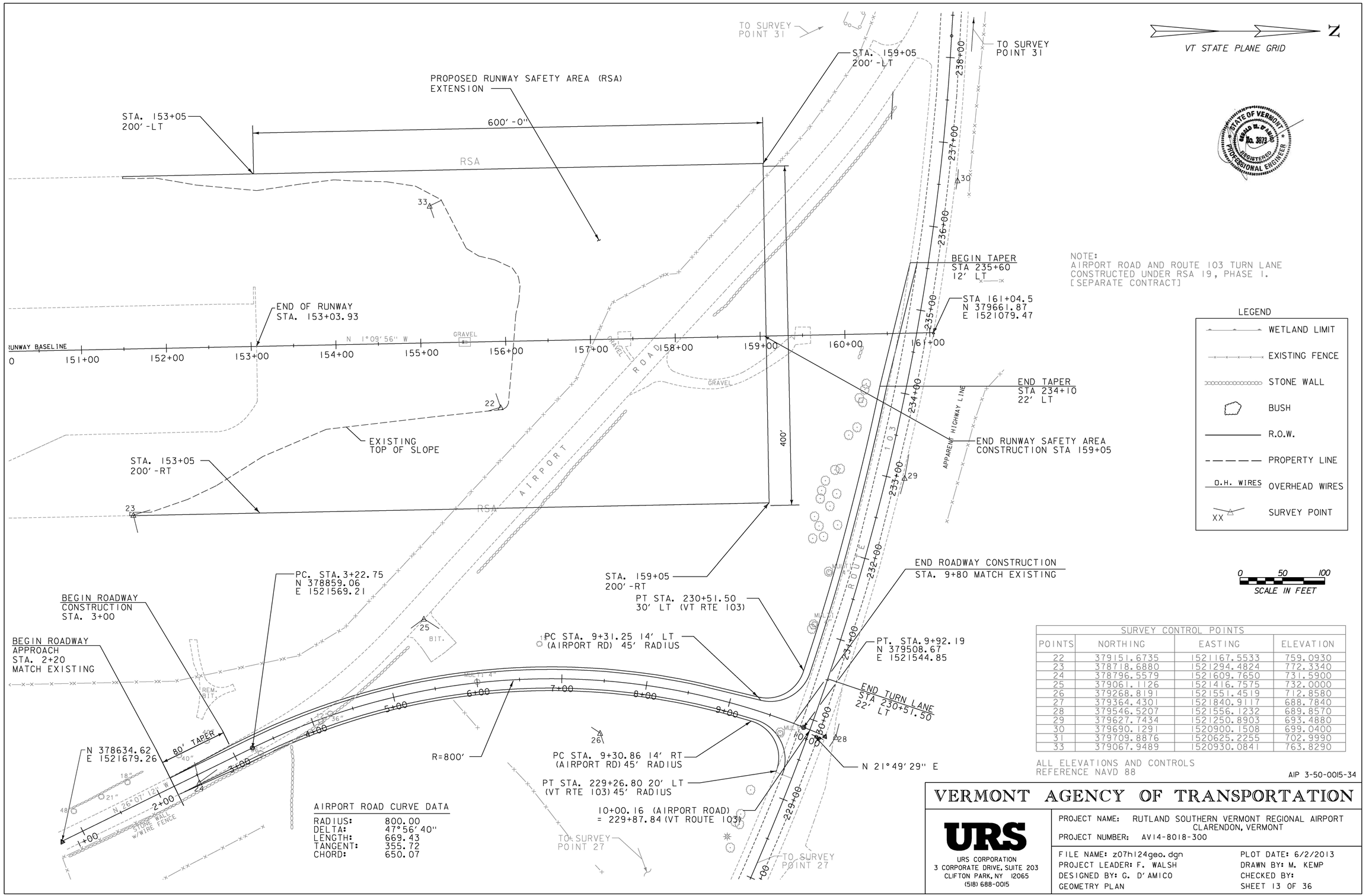

SURVEY CONTROL POINTS			
POINTS	NORTHING	EASTING	ELEVATION
22	379151.6735	1521167.5533	759.0930
23	378718.6880	1521294.4824	772.3340
24	378796.5579	1521609.7650	731.5900
25	379061.1126	1521416.7575	732.0000
26	379268.8191	1521551.4519	712.8580
27	379364.4301	1521840.9117	688.7840
28	379546.5207	1521556.1232	689.8570
29	379627.7434	1521250.8903	693.4880
30	379690.1291	1520900.1508	699.0400
31	379709.8876	1520625.2255	702.9990
33	379067.9489	1520930.0841	763.8290

ALL ELEVATIONS AND CONTROLS REFERENCE NAVD 88

AIP 3-50-0015-34

AIRPORT ROAD CURVE DATA

RADIUS:	800.00
DELTA:	47°56'40"
LENGTH:	669.43
TANGENT:	355.72
CHORD:	650.07

VERMONT AGENCY OF TRANSPORTATION

URS

URS CORPORATION
3 CORPORATE DRIVE, SUITE 203
CLIFTON PARK, NY 12065
(518) 688-0015

PROJECT NAME: RUTLAND SOUTHERN VERMONT REGIONAL AIRPORT
CLARENDON, VERMONT

PROJECT NUMBER: AV14-8018-300

FILE NAME: z07h124geo.dgn
PROJECT LEADER: F. WALSH
DESIGNED BY: G. D'AMICO
GEOMETRY PLAN

PLOT DATE: 6/2/2013
DRAWN BY: M. KEMP
CHECKED BY:
SHEET 13 OF 36

6/2/2013
P:\CADD\Consultants\z07h124geo.dgn

PROJECT RECORD DRAWINGS