CITY OF SACRAMENTO DEPARTMENT OF PLANNING & DEVELOPMENT ZONING ADMINISTRATOR

1231 I Street, Sacramento, CA 95814

ACTION OF THE ZONING ADMINISTRATOR

On Tuesday, June 13, 1995, the Zoning Administrator ratified the Negative Declaration and approved with conditions a special permit to add cellular antenna panels on the roof of an existing office building for the project known as Z95-042. Findings of Fact and conditions of approval for the project are listed on pages 2 and 3.

Project Information

Request:

1. Negative Declaration

2. Zoning Administrator Special Permit to add twelve cellular communications antenna panels to air conditioning equipment on the roof of an existing office building located on 11.1 + acres in the Heavy Commercial-Review (C-4R) zone.

Location:

2180 Harvard Street

Assessor's Parcel Number:

277-0153-017

Applicant:

Smart SMR of California, Nextel Communications (Susan Copeland)

2180 Harvard, Ste. 220 Sacramento, CA 95815

Property Owner:

Watt Investment Properties 2716 Ocean Park Blvd., #2010

Santa Monica, CA 90405

General Plan Designation:

Regional Commercial and Offices

Existing Land Use of Site:

Office Building

Existing Zoning of Site:

Heavy Commercial-Review, C-4

Surrounding Land Use and Zoning:

North: O-B (PUD); Office

South: Business 80

East: C-4R; Hilton Hotel

West: M-2; Vacant

Property Dimensions:

Irregular

Property Area:

11.10<u>+</u> acres

Topography:

Flat

Street Improvements:

Existing

Utilities:

Existing

Project Plans:

See Exhibits A-D

Previous Files:

P89-130, P85-402, P83-402

Background Information: On May 11, 1989, the Planning Commission approved a Special Permit to develop a 162,235 square foot office building with 630 parking spaces on a portion of the 11 + acre site (P89-130).

Additional Information: The applicant proposes to attach up to twelve cellular antenna panels to air conditioning equipment located on the roof of an existing five story office building. The antenna panels will be one foot by four feet in size. Initially, six panels will be attached and the remaining six at some time in the future. There will be a ten foot by twenty foot (200 square feet) equipment shelter to house cellular equipment located within the fifth floor of the building. Any cellular equipment (antennas) which both receives and transmits requires a Zoning Administrator's Special Permit according to the Zoning Ordinance.

The project has been noticed and staff has not received any calls.

<u>Environmental Determination:</u> This project, as proposed, will not have a significant impact on the environment and a negative declaration with no mitigation measures has been prepared and filed.

Conditions of Approval

- 1. Size and location of the panels shall conform to the plans submitted. The panels shall be painted to match the structure they are attached to.
- 2. Any additional panels shall require a modification of the Special Permit. {Twelve panels are approved}
- 3. The applicant shall obtain all necessary building permits prior to commencing construction.

Findings of Fact:

- 1. The proposed project, as conditioned, is based upon sound principles of land use in that the antenna panels will be added inconspicuously to an existing office building's air conditioning units located on the roof.
- 2. The project will not be detrimental to the public health, safety, or welfare nor result in a nuisance in that:
 - the proposed cellular equipment shelter will be located within the building and the antenna panels attached to the air conditioning units located on the roof of the building; and
 - b. the design and location of the antenna panels will not significantly impact the surrounding commercial area.
- 3. The project is consistent with the General Plan which designates the subject site as Regional Commercial and Offices.

Joy D. Patterson

Zoning Administrator

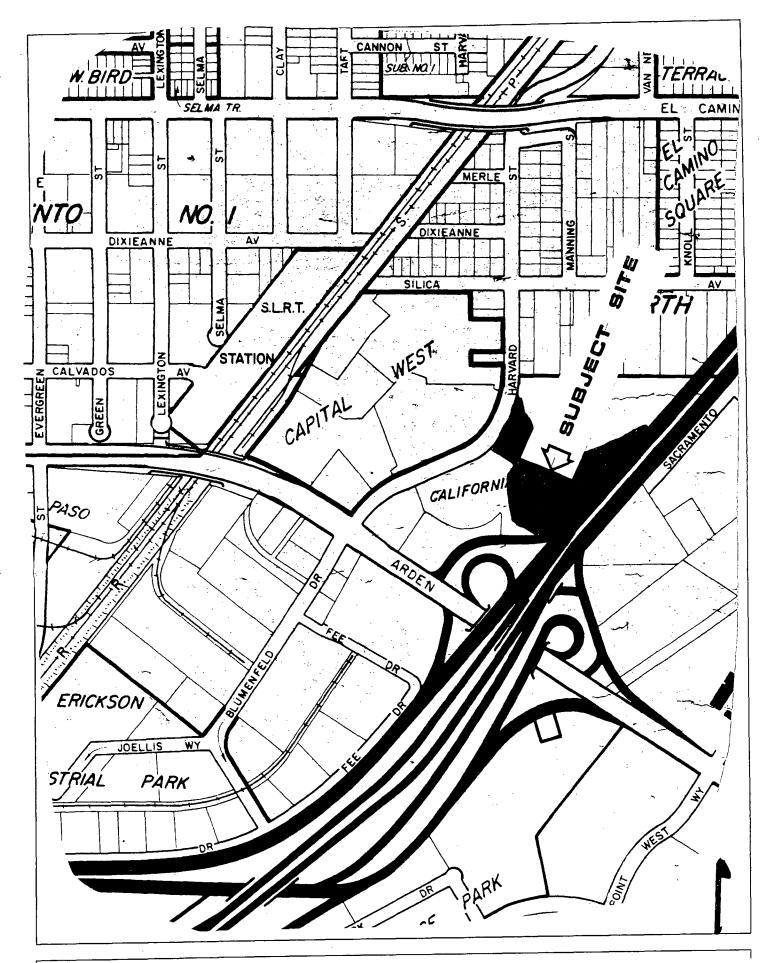
A use for which a Special Permit is granted must be established within two years after such permit is approved. If such use is not so established the Special Permit shall be deemed to have expired and shall be null and void. A Special Permit use which requires a Building Permit shall be deemed established when such Building Permit is secured and construction thereunder physically commenced. If no building permit is required, the use shall be deemed established when the activity permitted has been commenced.

The decision of the Zoning Administrator may be appealed to the Planning Commission. An appeal must be filed within 10 days of the Zoning Administrator's hearing. If an appeal is not filed, the action of the Zoning Administrator is final.

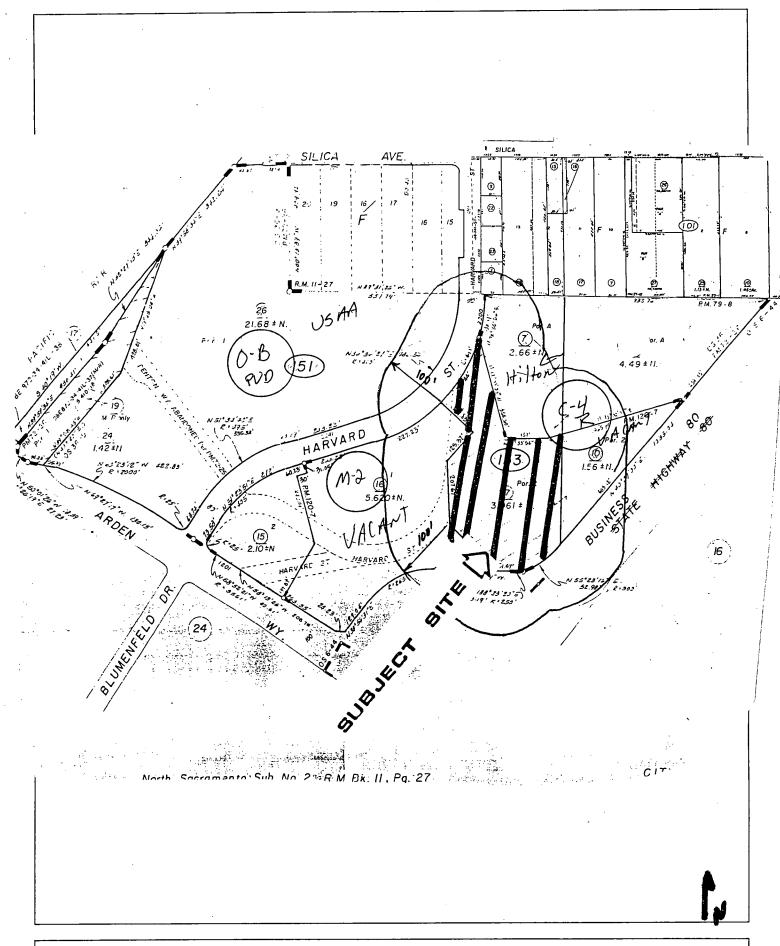
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Applicant

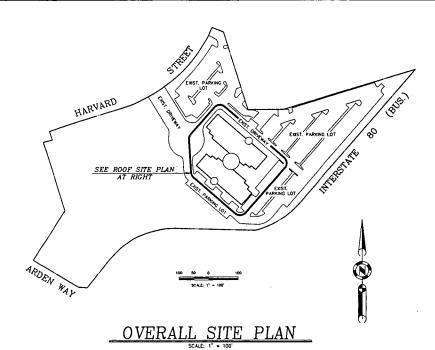
ZA Log Book

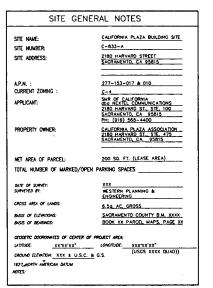


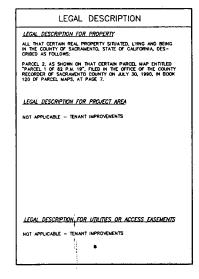
VICINITY MAP

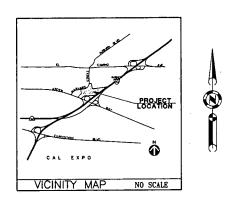


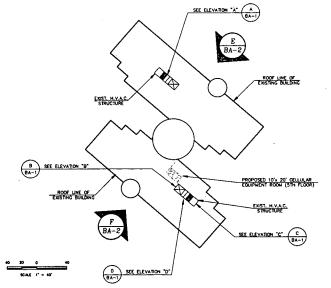
LAND USE & ZONING MAP













ROOF SITE PLAN

LEGEND:



INDICATES BUILDING ELEVATIONS AND DIRECTION OF VIEW

WESTERN PLANNING

11860 KEMPER ROAD, ∦3 AUBURN, CA 95603

PHONE: (916) 823-6917 FAX:(916) 823-5518

Smart SMR of California, inc.

475 14TH ST., STE. 300 OAKLAND, CA 94612 OFFICE PH: (916) 568-4400 FAX PH: (916) 568-4500

CALIFORNIA PLAZA SITE PROJ. NO. C-833-A 2180 HARVARD ST. SACRAMENTO, CA 95815 SACRAMENTO COUNTY

IBIT

DATE PREPARED: APRIL 4, 1995

APPROVAL

PROJECT MANAGER: _____ DATE: _____
MOTOROLA REVIEW: _____ DATE: ____
NEXTEL COMMUNICATIONS: ___ DATE: ____

PROJECT NO
C-833-A
DRAWN BY
JC/DMC
CHECKED BY

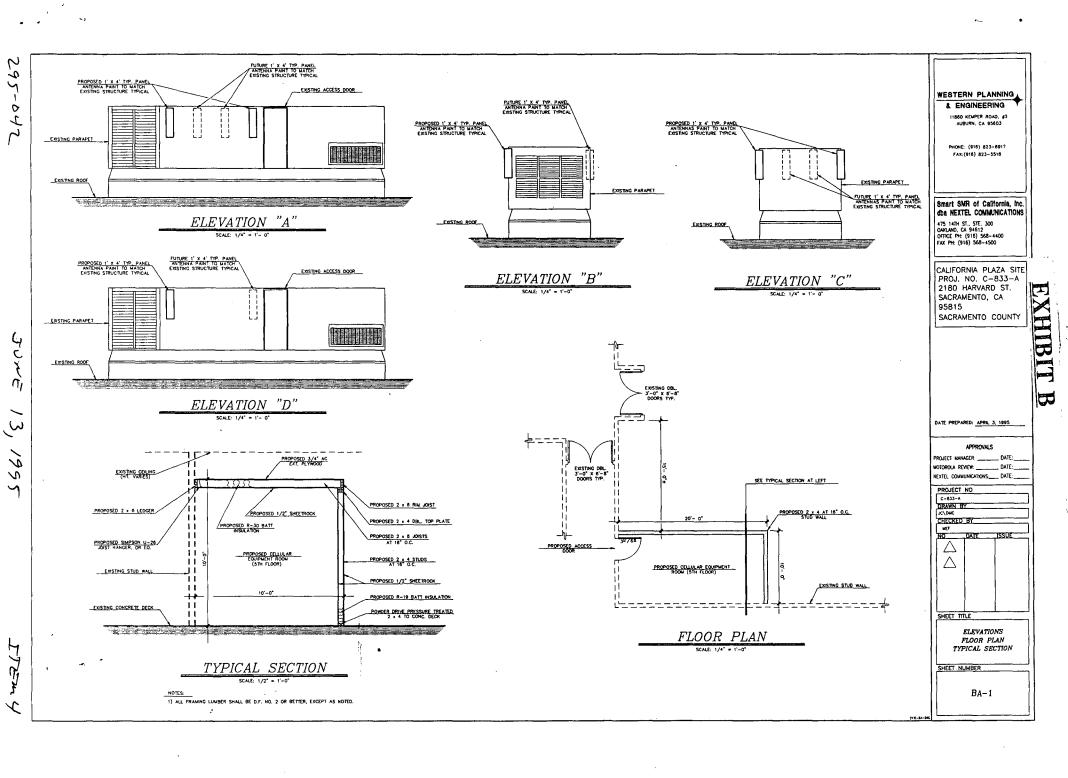


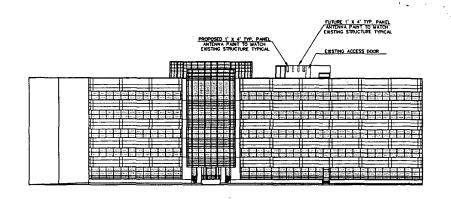
SHEET TITLE

OVERALL SITE PLAN, ROOF SITE PLAN, DETAILS, VICINITY MAP, LEGAL DESCRIPTION

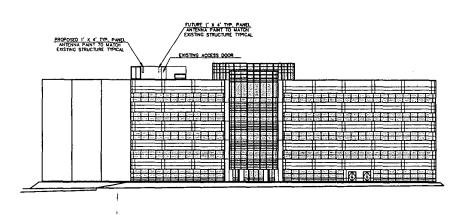
SHEET NUMBER

BC-1









SOUTH ELEVATION F

WESTERN PLANNING & ENGINEERING

11860 KEMPER ROAD, #3 AUBURN, CA 95603

PHONE: (916) 823-8917 FAX: (916) 823-5518

Smart SMR of California, Inc. dba NEXTEL COMMUNICATIONS

475.14TH ST., STE. 300 OAKLAND, CA 94612 OFFICE PH: (916) 568-4400 FAX PH: (916) 568-4500

CALIFORNIA PLAL PROJ. NO. C-8 2180 HARVARD SACRAMENTO, CA 95815

SACRAMENTO CO

DATE PREPARED: APRIL 13, 19

APPROVALS PROJECT MANAGER: MOTOROLA REVIEW: _____ DA

NEXTEL COMMUNICATIONS:___ DA PROJECT NO

C-833-A DRAWN BY JC\JX CHECKED II

ISSUE

BUILDING ELEVATIONS

SHEET NUMBER

SHEET TITLE

BA-2



n=CIBEL

DB870 SERIES OF DIRECTIONAL DB880 PANEL ANTENNAS, 820-960 MHz

EXHIBIT D

Decibel's DB870 and DB880 series of directional panel antennas are designed to operate in the 820-960 MHz range. Horizontal radiation coverage is available for 120°, 105°, 83°, 60° or 45° at the 3 dB points. Some models are available with electrical downtilt.

An optional field adjustable antenna tilt bracket, DB5081, is available to mechanically tilt the major lobe of any model below the horizon.

For information regarding the use of several interconnected panel antennas to generate a near-omnidirectional pattern, contact Decibel System Engineers.

Design and Construction

Electrically and mechanically these antennas offer the best trade-off between small size vs. windloading and high front-to-back ratio.

Each antenna is tested for power rating compliance and the absence of intermodulation generators.

All antennas in the series are constructed using precision high-strength aluminum alloy, brass elements and a high impact, weather and UV resistant fiberglass radome.

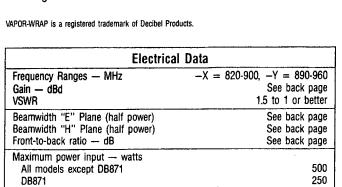
The size of the antennas depends on gain. Low gain DB871 and DB881 are $12''W\times12''H\times5''D$. Medium gain DB872 and DB882 are $12''W\times24''H\times5''D$. High gain DB874 and DB884 are $12''W\times48''H\times5''D$.

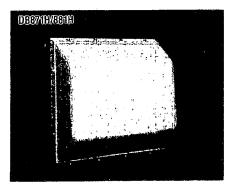
Ordering Information

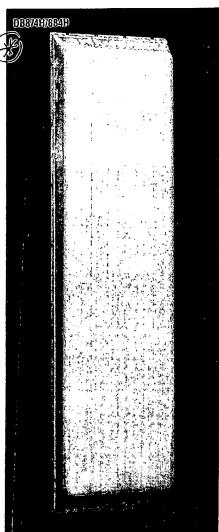
Determine your desired coverage and refer to the gain table based on horizontal radiation pattern aperture (half power points) and vertical aperture. The table shows the performance of each panel antenna model.

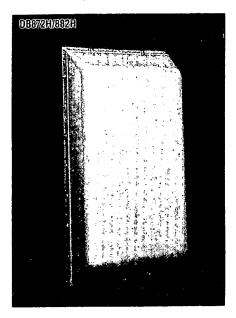
Each model is available by frequency range. Use -X suffix for 820-900 MHz or -Y for 890-960 MHz.

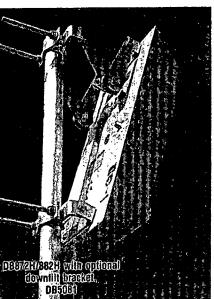
A mounting clamp set is included for direct attachment to 1.5" (38.1 mm) to 3.5" (89 mm) pipes. An AMPS platform pipe mounting kit, DB5080, is optional. VAPOR-WRAP® is included. If a non-pressurized EIA flange or 7/16 DIN connector is required, please specify when ordering.











Gain Table					
Horizontal Aperture 120°	105°	83°	60°	45°	
Vertical aperature DB871 60° — dBd 5.0	5.5	6.2	8.0	9.2	
DB872 29° — dBd 8.0	8.7	9.4	11.0	12.4	
DB874 14° — dBd 11.3	11.8	12.5	14.3	15.6	

Mechanical Data				
Dimensions $(W\times H\times D)$ — in. (mm)		See back page		
Materials: Radome Radiating elements Antenna feed — in. (mm) Mounting clamps Fasteners	.250 (6.3) and .141 (3.6)	Fiberglass rass, silver plated Copper hardline Galvanized stee Stainless stee		
Maximum exposed area (flate pla Lateral thrust at 100 mph (161 k		See back page See back page		
Net weight — lbs. (kg) Shipping weight — lbs. (kg)		See back page See back page		