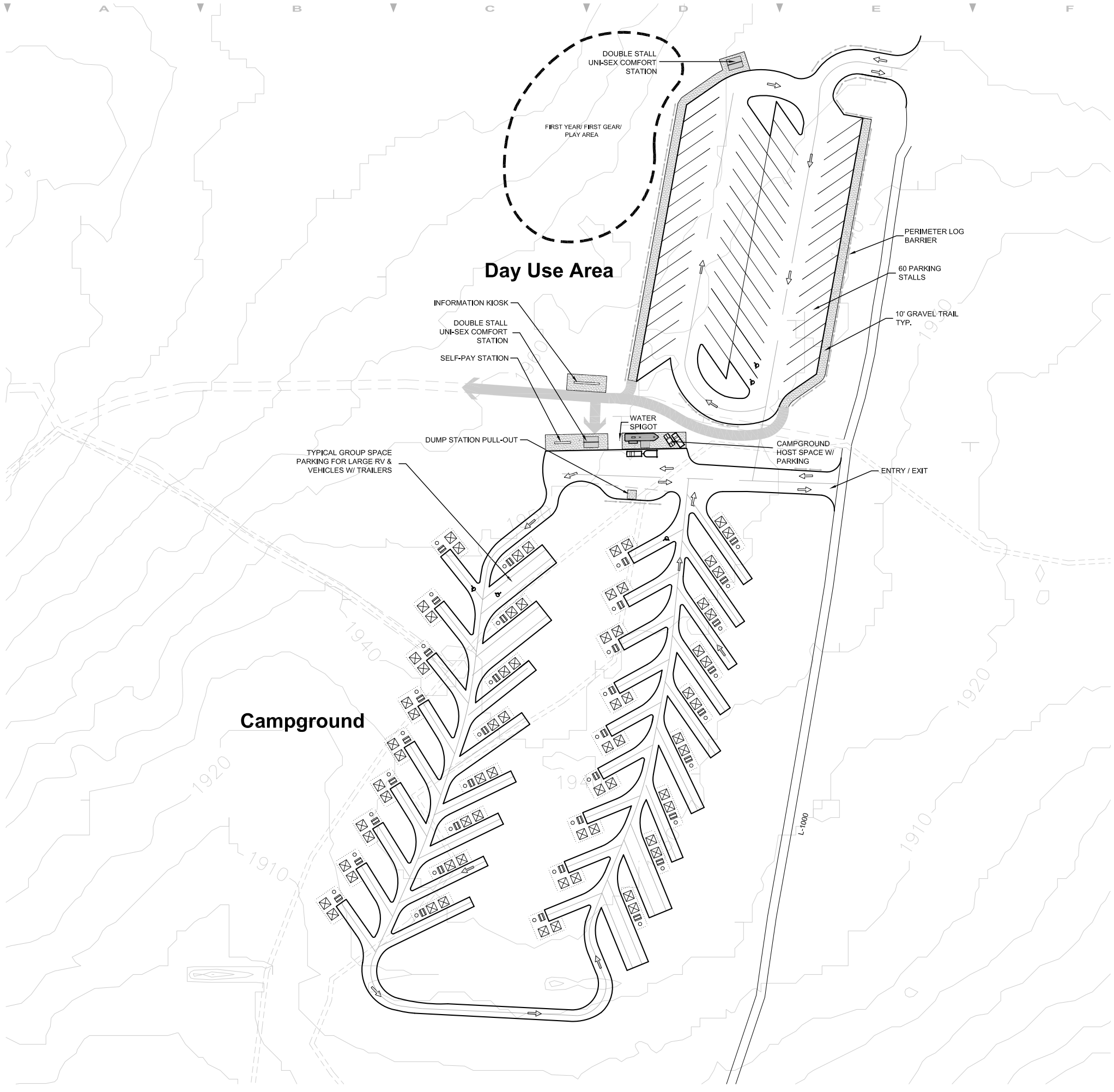
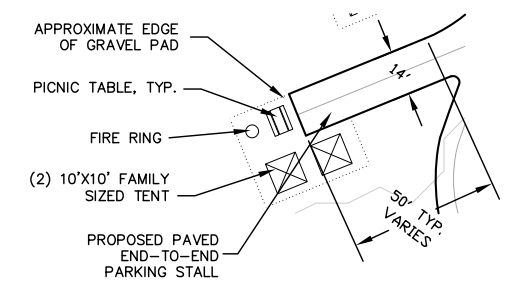


Site Capacity

CAMPGROUND:

BACK-IN SITES	29
DOUBLE BACK-IN SITES	3
ACCESSIBLE SITES	3
CAMPSITES TOTAL	35



Proposed Typical Back-In Campsite Enlargement

SCALE: 1"=30'

Four Corners Proposed Campground & Trailhead

FOUR CORNERS CAMPGROUND AND TRAILHEAD ARE THE ONLY NEW SITES PROPOSED IN THIS PLANNING EFFORT. CHARACTERIZED BY A CLEAR-CUT, BUT FAIRLY CENTRAL TO ORV TRAILS, THIS SITE IS PROGRAMMED TO PROVIDE A TRAILHEAD FACILITY AND A LARGE CAMPGROUND CATERING TO THE ORV COMMUNITY. THE TRAILHEAD OFFERS 60 BACK-IN PARKING STALLS MEASURING 14' WIDE BY 50' LONG. FIRST YEAR/FIRST GEAR AREA IS LOCATED TO THE NORTH TO PROVIDE A BUFFER TO THE CAMPGROUND. THE CAMPGROUND OFFERS 35 CAMPSITES IN THREE DIFFERENT CONFIGURATIONS; BACK-IN, DOUBLE BACK-IN AND BACK-IN ACCESSIBLE. THE CAMPGROUND HOST AND A PULL-OUT ARE PREDOMINANT UPON ENTRY AS IS THE COMFORT STATION, INFORMATION KIOSK AND SELF-PAY STATION. THE CAMPGROUND'S CIRCULATION OFFERS ONE ENTRY/EXIT POINT AND ONE POINT OF ENTRY INTO THE CAMPSITE AREA WITH A ONE WAY ROADS AND THREE EXITS, ALL WITHIN VIEW OF THE CAMPGROUND HOST.

Draft

SCALE: 1"=60'

0 30 60 120

4 Corner Campground Development

Phase One

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Environmental Design

Urban Design
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Project Management

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WASHINGTON
REGISTERED
LANDSCAPE ARCHITECT

Robert W. Droll
Certificate No. 530

PROJECT NO. 0

DRAWING

DESIGNED BY RWD

DRAWN BY KLC

CHECKED BY RWD

REVISION

DATE	CHANGE

DATE: 8/15/09

Sheet ____ of ____