Clamps for bone plating:		
Large (Lowman)	number	1
Small (Lowman)	do	1
Felt, elastic, ½ inch thick	yards	10
Forceps, screw-holding (Lane)	number	1
Knives, plaster	do	6
Plates, bone (Sherman) Nos. 1, 3, 4, 6, 7, 9 (2 each)	number	12
Screws, bone, assorted (Sherman)	dozen	3
Screw driver:		
Lane	do	1
Sherman-Pierce	do	1
SPLINTS		
Arm:		
Abduction	number	10
Extension	do	25
Bradford frame	do	10
Bradford abduction frame	do	1
Balkan frame, standard, knockdown	do	25
Combined ankle and lower leg	do	50
Elbow	do	30
Foot, rectangular	do	50
Hand, hyperextension	do	50
Hodgen's new pattern (25 each)	number	50
Humerus, extension	do	40
Knee, Thomas, with toe drop and spanner attachments (25 each)	do	50
Simple straight 25 each	do	100
Wire gauze, 15 by 36 inches	dozen	4
Wood	rolls	12
Wood, yucca	dozen	4
MISCELLANEOUS		
Back rests	number	40
Boiler, coffee, 40-gallon, aluminum or retinned copper, with faucet, strainer, wire ring inside for French drip, and metal tray to protect bottom of boiler	number	2
Slicer, bread and meat, sterling, No. 70	do	1
Tables:		
Baker's and cook's, 3 by 8 feet by 2 feet 6 inches high, knockdown	number	1
Kitchen—		
4 by 10 feet by 2 feet 6 inches high, knockdown	number	2
3 by 6 feet by 2 feet 6 inches high, knockdown	number	2

X-RAY APPARATUS FOR BASE HOSPITAL—500 TO 1,000 BEDS

Apparatus, X-ray, interrupterless type, to operate on type of current stated in contract	number	1
Apron:		
Lead, protracting, with leather straps	do	2
Waterproof, 50 inches long	do	1
Box:		
For localizing apparatus	do	1
To contain the following:		
Parallel wire device for Strohl's method	number	1
Blaine's parallax localizer	do	1
Localizing scale for cross-thread method	number	1
Profondometer localizer	do	1
Hirtz compass	do	1
Fluoroscopic adapter for Hirtz compass	number	1
Sutton localizing set	do	1
Lined with $\frac{1}{16}$-inch sheet lead, water-tight, to be connected with sewer; inside measurements, 42 inches long, 22 inches wide, 19 inches deep. This box to hold tanks for developing, etc. (to be constructed locally)	number	1
Lined with ⅛-inch sheet lead on all sides; 10 inches wide, 20 inches long, 18 inches deep, made of ¾-inch lumber, with hinged lid; for protection of X-ray plates (to be constructed locally)	number	1
Wooden, 12 inches long, 12 inches wide, 3 inches deep (to be constructed locally)	number	3
Bonnet, fluoroscopic (to be purchased in France)	number	2
Brush, camel's hair, 3 inches	do	1
Carriers, plate, Core:		
10 by 12 inch size, monel metal	dozen	1
14 by 17 inch size, monel metal	do	½
Carriers, film (case) Eastman:		
For development, 10 by 12 inches	do	1
For development, 8 by 10 inches	do	1
For development, 14 by 17 inches	do	½
Charts, eye localizing, Kelley-Koett	number	200
Chemicals:		
Barium sulphate, for X-ray diagnosis	pounds	50
Chrome alum	do	5
Chemicals—Continued.		
Formaldehyde	pounds	5
Hydroquinone	do	5
Metol, or equivalent	do	½
Potassium bromide	do	1
Sodium carbonate, dry	do	5
Sodium hyposulphite	do	100
Sodium sulphite, dry	do	15
Crocks, earthenware, 5-gallon	do	2
Films:		
Dental—		
Holders for development, Eastman	do	10
1⅛ by 2½ inches (No. 1A)	gross	1
1¼ by 1⅝ inches (No. 1)	do	1
X-ray—		
14 by 17 inches	dozen	5
10 by 12 inches	do	10
8 by 10 inches	do	10
Film holders (case type), Eastman, 10 by 12 inches to accommodate 10 by 12 and 8 by 10 films between 2 screens	dozen	2
Funnels, enamel ware, 6-inch	number	2
Glass cutter	do	1
Glass, lead, $\frac{1}{16}$ inch thick, 8 by 10 inches	pieces	1
Gloves, opaque, protective, gauntlet	pairs	2
Goggles, automobile type, fitted with red and green superimposed clear polished celluloid, Arlington Pyralin, colors 24 and 181, 0.01 inch thick, finish H. H	pairs	2
Insulators, 4-arm, for high-tension wires	number	2
Insulators, wall, for carrying high-tension wires through partitions	number	3
Lead foil, medium thickness	pound	10
Light, incandescent, blue, with pull switches	number	2
Lead, in sheets, 4 pounds to square foot	square foot	100
Localizer, eye, Kelley-Koett	number	1
Marker, skin (to be purchased in France)	do	1
Pitchers, enamel ware, 2-quart	do	2
Preservers, negative:		
For 14 by 17 plates	do	100
For 10 by 12 plates	do	200
For 8 by 10 plates	do	400
For 5 by 7 plates	do	100