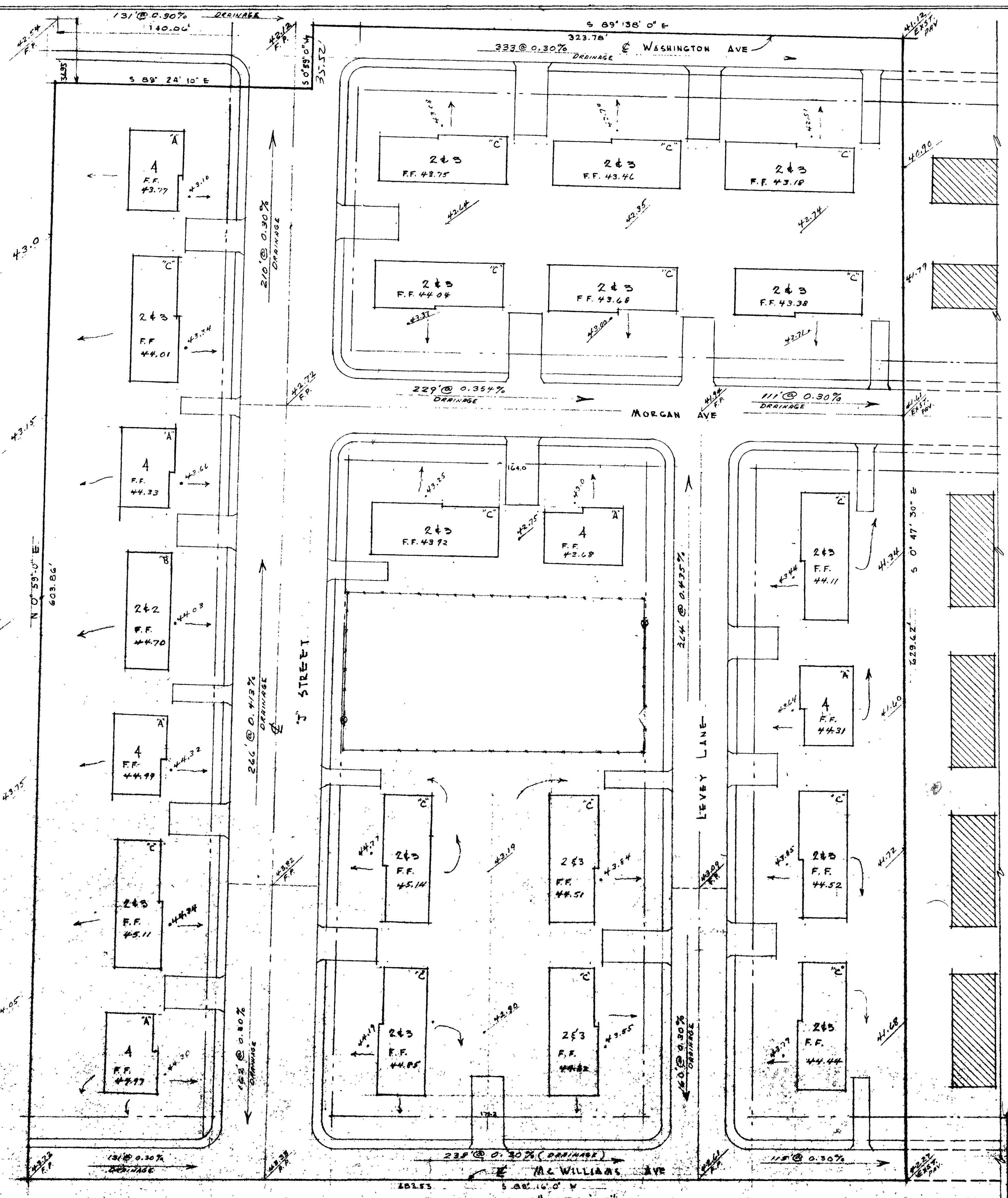
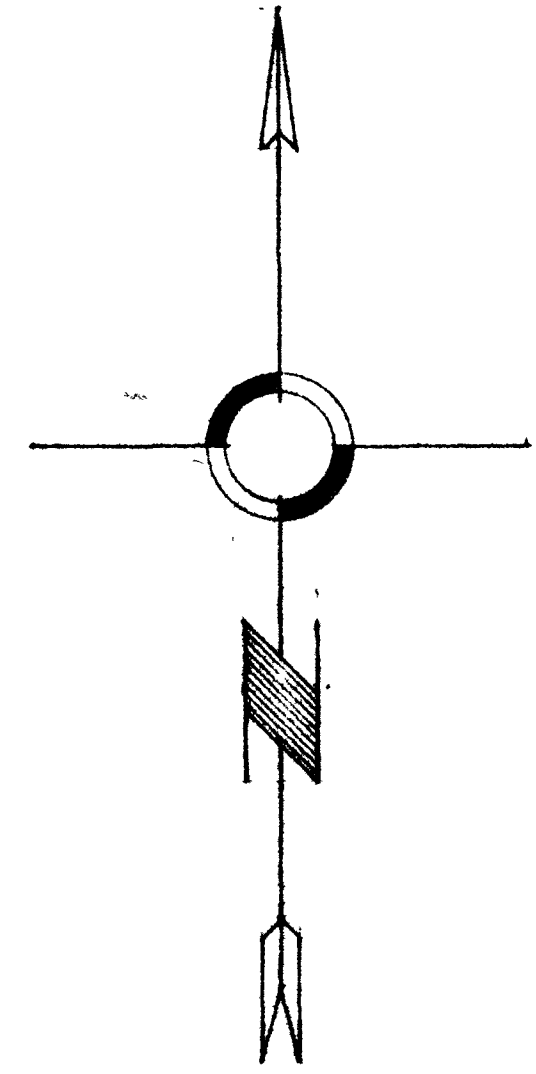




SCHEDULE

BUILDINGS			DISTRIBUTION						TOTALS	
TYPE	COMPOSITION	SIZE	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	D.U.
	4 1/2	4 1/2	1	1	2	2	2	2	2	
2-2	4 1/2	4 1/2	64'-0" x 24'-0"	1	1		2	2	2	9
2-3	4 1/2	5 1/2	70'-0" x 24'-0"	1	16		16	16	16	32
4	6 1/2		44'-0" x 29'-4"	1	6				6	39
TOTALS				23		18	16	6	208	40
PERCENTAGES						45%	40%	15%	100%	
ROOM RATIO			5:2			PROJECT DENSITY			9.50	
COVERAGE			21.5%			AREA OF PROPERTY			6.8 Acres	
PROJECT DENSITY AREA			4.3 Acres							
PROJECT SITE AREA			6.8 Acres							



LEGEND

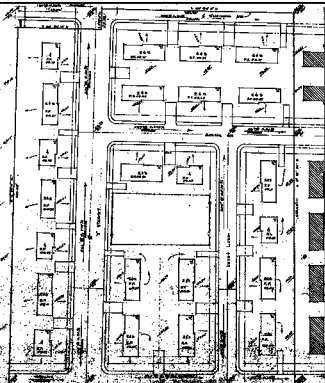
F.F. DENOTES FINISH FLOOR ELEVATION
 F.P. DENOTES FINISH PAVING ELEVATION
 * DENOTES FINISH GRADE ELEVATION
 - - - DENOTES DIRECTION OF DRAINAGE

SUPERCEDED
 See DWG: NO. 1

SITE PLAN	HOUSING PROJECT FOR THE HOUSING AUTHORITY OF THE CITY OF LAS VEGAS, NEVADA, P.H.A. PROJECT NO. NEV. 2-2	
	ELMO C. BRUNER ARCHITECT	DATE: JAN. 1951
REVISIONS	VERIFY ALL DIMENSIONS ON THE JOB	

9188

739-6



SYMBOL	DESCRIPTION	QUANTITY	UNIT	TOTAL
1	CONCRETE	1	CU YD	1
2	BRICK	1	SQ YD	1
3	CEMENT	1	CU YD	1
4	IRON	1	CU YD	1
5	STEEL	1	CU YD	1
6	WOOD	1	CU YD	1
7	GLASS	1	SQ YD	1
8	PAINT	1	CU YD	1
9	PLASTER	1	CU YD	1
10	ROOFING	1	CU YD	1
11	MECHANICAL	1	CU YD	1
12	ELECTRICAL	1	CU YD	1
13	LANDSCAPE	1	CU YD	1
14	FOUNDATION	1	CU YD	1
15	CONCRETE	1	CU YD	1
16	BRICK	1	SQ YD	1
17	CEMENT	1	CU YD	1
18	IRON	1	CU YD	1
19	STEEL	1	CU YD	1
20	WOOD	1	CU YD	1
21	GLASS	1	SQ YD	1
22	PAINT	1	CU YD	1
23	PLASTER	1	CU YD	1
24	ROOFING	1	CU YD	1
25	MECHANICAL	1	CU YD	1
26	ELECTRICAL	1	CU YD	1
27	LANDSCAPE	1	CU YD	1
28	FOUNDATION	1	CU YD	1
29	CONCRETE	1	CU YD	1
30	BRICK	1	SQ YD	1
31	CEMENT	1	CU YD	1
32	IRON	1	CU YD	1
33	STEEL	1	CU YD	1
34	WOOD	1	CU YD	1
35	GLASS	1	SQ YD	1
36	PAINT	1	CU YD	1
37	PLASTER	1	CU YD	1
38	ROOFING	1	CU YD	1
39	MECHANICAL	1	CU YD	1
40	ELECTRICAL	1	CU YD	1
41	LANDSCAPE	1	CU YD	1
42	FOUNDATION	1	CU YD	1
43	CONCRETE	1	CU YD	1
44	BRICK	1	SQ YD	1
45	CEMENT	1	CU YD	1
46	IRON	1	CU YD	1
47	STEEL	1	CU YD	1
48	WOOD	1	CU YD	1
49	GLASS	1	SQ YD	1
50	PAINT	1	CU YD	1
51	PLASTER	1	CU YD	1
52	ROOFING	1	CU YD	1
53	MECHANICAL	1	CU YD	1
54	ELECTRICAL	1	CU YD	1
55	LANDSCAPE	1	CU YD	1
56	FOUNDATION	1	CU YD	1
57	CONCRETE	1	CU YD	1
58	BRICK	1	SQ YD	1
59	CEMENT	1	CU YD	1
60	IRON	1	CU YD	1
61	STEEL	1	CU YD	1
62	WOOD	1	CU YD	1
63	GLASS	1	SQ YD	1
64	PAINT	1	CU YD	1
65	PLASTER	1	CU YD	1
66	ROOFING	1	CU YD	1
67	MECHANICAL	1	CU YD	1
68	ELECTRICAL	1	CU YD	1
69	LANDSCAPE	1	CU YD	1
70	FOUNDATION	1	CU YD	1
71	CONCRETE	1	CU YD	1
72	BRICK	1	SQ YD	1
73	CEMENT	1	CU YD	1
74	IRON	1	CU YD	1
75	STEEL	1	CU YD	1
76	WOOD	1	CU YD	1
77	GLASS	1	SQ YD	1
78	PAINT	1	CU YD	1
79	PLASTER	1	CU YD	1
80	ROOFING	1	CU YD	1
81	MECHANICAL	1	CU YD	1
82	ELECTRICAL	1	CU YD	1
83	LANDSCAPE	1	CU YD	1
84	FOUNDATION	1	CU YD	1
85	CONCRETE	1	CU YD	1
86	BRICK	1	SQ YD	1
87	CEMENT	1	CU YD	1
88	IRON	1	CU YD	1
89	STEEL	1	CU YD	1
90	WOOD	1	CU YD	1
91	GLASS	1	SQ YD	1
92	PAINT	1	CU YD	1
93	PLASTER	1	CU YD	1
94	ROOFING	1	CU YD	1
95	MECHANICAL	1	CU YD	1
96	ELECTRICAL	1	CU YD	1
97	LANDSCAPE	1	CU YD	1
98	FOUNDATION	1	CU YD	1
99	CONCRETE	1	CU YD	1
100	BRICK	1	SQ YD	1



1. CONCRETE, 2. BRICK, 3. CEMENT, 4. IRON, 5. STEEL, 6. WOOD, 7. GLASS, 8. PAINT, 9. PLASTER, 10. ROOFING, 11. MECHANICAL, 12. ELECTRICAL, 13. LANDSCAPE, 14. FOUNDATION, 15. CONCRETE, 16. BRICK, 17. CEMENT, 18. IRON, 19. STEEL, 20. WOOD, 21. GLASS, 22. PAINT, 23. PLASTER, 24. ROOFING, 25. MECHANICAL, 26. ELECTRICAL, 27. LANDSCAPE, 28. FOUNDATION, 29. CONCRETE, 30. BRICK, 31. CEMENT, 32. IRON, 33. STEEL, 34. WOOD, 35. GLASS, 36. PAINT, 37. PLASTER, 38. ROOFING, 39. MECHANICAL, 40. ELECTRICAL, 41. LANDSCAPE, 42. FOUNDATION, 43. CONCRETE, 44. BRICK, 45. CEMENT, 46. IRON, 47. STEEL, 48. WOOD, 49. GLASS, 50. PAINT, 51. PLASTER, 52. ROOFING, 53. MECHANICAL, 54. ELECTRICAL, 55. LANDSCAPE, 56. FOUNDATION, 57. CONCRETE, 58. BRICK, 59. CEMENT, 60. IRON, 61. STEEL, 62. WOOD, 63. GLASS, 64. PAINT, 65. PLASTER, 66. ROOFING, 67. MECHANICAL, 68. ELECTRICAL, 69. LANDSCAPE, 70. FOUNDATION, 71. CONCRETE, 72. BRICK, 73. CEMENT, 74. IRON, 75. STEEL, 76. WOOD, 77. GLASS, 78. PAINT, 79. PLASTER, 80. 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LANDSCAPE, 154. FOUNDATION, 155. CONCRETE, 156. BRICK, 157. CEMENT, 158. IRON, 159. STEEL, 160. WOOD, 161. GLASS, 162. PAINT, 163. PLASTER, 164. ROOFING, 165. MECHANICAL, 166. ELECTRICAL, 167. LANDSCAPE, 168. FOUNDATION, 169. CONCRETE, 170. BRICK, 171. CEMENT, 172. IRON, 173. STEEL, 174. WOOD, 175. GLASS, 176. PAINT, 177. PLASTER, 178. ROOFING, 179. MECHANICAL, 180. ELECTRICAL, 181. LANDSCAPE, 182. FOUNDATION, 183. CONCRETE, 184. BRICK, 185. CEMENT, 186. IRON, 187. STEEL, 188. WOOD, 189. GLASS, 190. PAINT, 191. PLASTER, 192. ROOFING, 193. MECHANICAL, 194. ELECTRICAL, 195. LANDSCAPE, 196. FOUNDATION, 197. CONCRETE, 198. BRICK, 199. CEMENT, 200. IRON, 201. STEEL, 202. WOOD, 203. GLASS, 204. PAINT, 205. PLASTER, 206. ROOFING, 207. MECHANICAL, 208. ELECTRICAL, 209. LANDSCAPE, 210. FOUNDATION, 211. CONCRETE, 212. BRICK, 213. CEMENT, 214. IRON, 215. STEEL, 216. WOOD, 217. GLASS, 218. PAINT, 219. PLASTER, 220. ROOFING, 221. MECHANICAL, 222. ELECTRICAL, 223. LANDSCAPE, 224. FOUNDATION, 225. 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FOUNDATION, 659. CONCRETE, 660. BRICK, 661. CEMENT, 662. IRON, 663. STEEL, 664. WOOD, 665. GLASS, 666. PAINT, 667. PLASTER, 668. ROOFING, 669. MECHANICAL, 670. ELECTRICAL, 671. LANDSCAPE, 672. FOUNDATION, 673. CONCRETE, 674. BRICK, 675. CEMENT, 676. IRON, 677. STEEL, 678. WOOD, 679. GLASS, 680. PAINT, 681. PLASTER, 682. ROOFING, 683. MECHANICAL, 684. ELECTRICAL, 685. LANDSCAPE, 686. FOUNDATION, 687. CONCRETE, 688. BRICK, 689. CEMENT, 690. IRON, 691. STEEL, 692. WOOD, 693. GLASS, 694. PAINT, 695. PLASTER, 696. ROOFING, 697. MECHANICAL, 698. ELECTRICAL, 699. LANDSCAPE, 700. FOUNDATION, 701. CONCRETE, 702. BRICK, 703. CEMENT, 704. IRON, 705. STEEL, 706. WOOD, 707. GLASS, 708. PAINT, 709. PLASTER, 710. ROOFING, 711. MECHANICAL, 712. ELECTRICAL, 713. LANDSCAPE, 714. FOUNDATION, 715. CONCRETE, 716. BRICK, 717. CEMENT, 718. IRON, 719. STEEL, 720. WOOD, 721. GLASS, 722. PAINT, 723. PLASTER, 724. ROOFING, 725. MECHANICAL, 726. ELECTRICAL, 727. LANDSCAPE, 728. FOUNDATION, 729. CONCRETE, 730. BRICK, 731. CEMENT, 732. IRON, 733. STEEL, 734. WOOD, 735. GLASS, 736. PAINT, 737. PLASTER, 738. ROOFING, 739. MECHANICAL, 740. ELECTRICAL, 741. LANDSCAPE, 742. FOUNDATION, 743. CONCRETE, 744. BRICK, 745. CEMENT, 746. IRON, 747. STEEL, 748. WOOD, 749. GLASS, 750. PAINT, 751. PLASTER, 752. ROOFING, 753. MECHANICAL, 754. ELECTRICAL, 755. LANDSCAPE, 756. FOUNDATION, 757. CONCRETE, 758. BRICK, 759. CEMENT, 760. IRON, 761. STEEL, 762. WOOD, 763. GLASS, 764. PAINT, 765. PLASTER, 766. ROOFING, 767. MECHANICAL, 768. ELECTRICAL, 769. LANDSCAPE, 770. FOUNDATION, 771. CONCRETE, 772. BRICK, 773. CEMENT, 774. IRON, 775. STEEL, 776. WOOD, 777. GLASS, 778. PAINT, 779. PLASTER, 780. ROOFING, 781. MECHANICAL, 782. ELECTRICAL, 783. LANDSCAPE, 784. FOUNDATION, 785. CONCRETE, 786. BRICK, 787. CEMENT, 788. IRON, 789. STEEL, 790. WOOD, 791. GLASS, 792. PAINT, 793. PLASTER, 794. ROOFING, 795. MECHANICAL, 796. ELECTRICAL, 797. LANDSCAPE, 798. FOUNDATION, 799. CONCRETE, 800. BRICK, 801. CEMENT, 802. IRON, 803. STEEL, 804. WOOD, 805. GLASS, 806. PAINT, 807. PLASTER, 808. ROOFING, 809. MECHANICAL, 810. ELECTRICAL, 811. LANDSCAPE, 812. FOUNDATION, 813. CONCRETE, 814. BRICK, 815. CEMENT, 816. IRON, 817. STEEL, 818. WOOD, 819. GLASS, 820. PAINT, 821. PLASTER, 822. ROOFING, 823. MECHANICAL, 824. ELECTRICAL, 825. LANDSCAPE, 826. FOUNDATION, 827. CONCRETE, 828. BRICK, 829. CEMENT, 830. IRON, 831. STEEL, 832. WOOD, 833. GLASS, 834. PAINT, 835. PLASTER, 836. ROOFING, 837. MECHANICAL, 838. ELECTRICAL, 839. LANDSCAPE, 840. FOUNDATION, 841. CONCRETE, 842. BRICK, 843. CEMENT, 844. IRON, 845. STEEL, 846. WOOD, 847. GLASS, 848. PAINT, 849. PLASTER, 850. ROOFING, 851. MECHANICAL, 852. ELECTRICAL, 853. LANDSCAPE, 854. FOUNDATION, 855. CONCRETE, 856. BRICK, 857. CEMENT, 858. IRON, 859. STEEL, 860. WOOD, 861. GLASS, 862. PAINT, 863. PLASTER, 864. ROOFING, 865. MECHANICAL, 866. ELECTRICAL, 867. LANDSCAPE, 868. FOUNDATION, 869. CONCRETE, 870. BRICK, 871. CEMENT, 872. IRON, 873. STEEL, 874. WOOD, 875. GLASS, 876. PAINT, 877. PLASTER, 878. ROOFING, 879. MECHANICAL, 880. ELECTRICAL, 881. LANDSCAPE, 882. FOUNDATION, 883. CONCRETE, 884. BRICK, 885. CEMENT, 886. IRON, 887. STEEL, 888. WOOD, 889. GLASS, 890. PAINT, 891. PLASTER, 892. ROOFING, 893. MECHANICAL, 894. ELECTRICAL, 895. LANDSCAPE, 896. FOUNDATION, 897. CONCRETE, 898. BRICK, 899. CEMENT, 900. IRON, 901. STEEL, 902. WOOD, 903. GLASS, 904. PAINT, 905. PLASTER, 906. ROOFING, 907. MECHANICAL, 908. ELECTRICAL, 909. LANDSCAPE, 910. FOUNDATION, 911. CONCRETE, 912. BRICK, 913. CEMENT, 914. IRON, 915. STEEL, 916. WOOD, 917. GLASS, 918. PAINT, 919. PLASTER, 920. ROOFING, 921. MECHANICAL, 922. ELECTRICAL, 923. LANDSCAPE, 924. FOUNDATION, 925. CONCRETE, 926. BRICK, 927. CEMENT, 928. IRON, 929. STEEL, 930. WOOD, 931. GLASS, 932. PAINT, 933. PLASTER, 934. ROOFING, 935. MECHANICAL, 936. ELECTRICAL, 937. LANDSCAPE, 938. FOUNDATION, 939. CONCRETE, 940. BRICK, 941. CEMENT, 942. IRON, 943. STEEL, 944. WOOD, 945. GLASS, 946. PAINT, 947. PLASTER, 948. ROOFING, 949. MECHANICAL, 950. ELECTRICAL, 951. LANDSCAPE, 952. FOUNDATION, 953. CONCRETE, 954. BRICK, 955. CEMENT, 956. IRON, 957. STEEL, 958. WOOD, 959. GLASS, 960. PAINT, 961. PLASTER, 962. ROOFING, 963. MECHANICAL, 964. ELECTRICAL, 965. LANDSCAPE, 966. FOUNDATION, 967. CONCRETE, 968. BRICK, 969. CEMENT, 970. IRON, 971. STEEL, 972. WOOD, 973. GLASS, 974. PAINT, 975. PLASTER, 976. ROOFING, 977. MECHANICAL, 978. ELECTRICAL, 979. LANDSCAPE, 980. FOUNDATION, 981. CONCRETE, 982. BRICK, 983. CEMENT, 984. IRON, 985. STEEL, 986.