4.2.1.2 Where stem receives rear or side exterior portland cement plaster: See Section 09220 - Lath and Portland Cement Plaster, color as selected by Shopping Center Architect and approved by Publix' Architect.

4.2.2 Exterior Ferrous Metal (not aluminum or shop painted):

1st Coat - Pro-Cryl Universal Water Based Primer B66-310 5-10 mils wet, 2-4 mils dry

2nd and 3rd Coats - SW Pro Industrial DTM Semi-gloss - Waterborne - B66W1150 Series

Color as indicated, or if not indicated, as selected by Publix Architect.

4.2.3 Exterior Doors and Jambs

1st Coat - Pro-Cryl Universal Water Based Primer B66-310 5-10 mils wet, 2-4 mils dry

2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series

4 mils wet, 1.5 mils dry per coat

4.3.5.0 FRP (Remodels only)

1st Coat - SW Extreme Board Primer, B51W150

4 mils wet, 2 mils dry

2nd & 3rd Coats - SW Pro Industrial DTM Semi-gloss - Waterborne - B66W1150 Series

6-6-10.0 mils Wet, 2.5-4.0 mils Dry

Outside colors as released by Shopping Center Architect and approved by Publix' Architect. Inside colors as specified in interior paint paragraphs.

4.3 Interior Paint Schedule

4.3.2 Concrete Poured in Place, Pre-Cast (Co-Ring):

SHERNA-SHIELD NA LITE PROPOSED TYPES: (when coating is painted SW 6102 Portabello)

Primer-SW Loxon Block Surfacer-Waterborne-A24W200, 10 mils wet, 4 mils dry

2nd and 3rd Coats - SW Waterborne Acrylic Dry Fall Flat B42T1 (tinted to SW 6102 Portabello) 7

7-10-11.0 mils wet/dry

4.3.2 Pre-Cast Concrete Double "T" Structural Roof Ceiling Assembly & Galvanized Metal Brackets (for stores that are designated as "Dungeon" ONLY)

1st Coat: Pro-Industrial Waterborne Acrylic Drykill, Bg-Shel, B42W62

2nd Coat: Pro Industrial Waterborne Acrylic Dry fall Bg-Shel, B42W62 Series

4.3.3 Concrete Masonry (Sack Rooms and Stair Wells):

1st Coat - SW Loxon Block Surfacer - Waterborne - A24W200. 10 mils wet, 6 mils dry

2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series 4 mils wet, 1.5 mils dry per coat

4.3.4 Concrete Masonry (Sales Area):

1st Coat - SW Loxon Block Surfacer - Waterborne - A24W200. 10 mils wet, 6 mils dry

2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series

4 mils wet, 1.5 mils dry per coat

(Provide Semi-gloss finish from finished floor to 8' A.F.F. at all walls facing the sales area.).

4.3.5 Concrete Masonry with Epoxy where indicated

1st Coat - Loxon Block Surfacer - Waterborne - A24W200. 10 mils wet, 6 mils dry

2nd and 3rd Coats - Pro Industrial Water based Epoxy Gloss, B73-300/B73V300

(5-5-10.0 mils Wet, 2.0-4.0 mils Dry)

Opposite Wallboard (Sales Area):

1st Coat - SW ProMar 200 Zero VOC Interior Latex Primer, B28W02600

4 mils wet, 1.4 mils dry

2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series

4 mils wet, 1.5 mils dry per coat

4.3.6 Gypsum Wallboard in Back rooms:

1st Coat - SW ProMar 200 Latex primer, B28W2600

4 mils wet, 1.1 mils dry

2nd and 3rd Coats - SW ProMar 400 Semi-Gloss, 933W-4600 Series mils 4 mils wet, 1.1 mils dry per coat

4.3.7 Customer Service, Front Offices, Cash Room, General Office and Manager's Offices, Restroom Ceilings (where indicated as painted):

1st Coat - SW ProMar 200 Latex Primer, B28W2600

4 mils wet, 1.1 mils dry

2nd and 3rd Coats - 2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series

4 mils wet, 1.5 mils dry per coat

4.3.8 Bypass Wallboard behind Refrigerated Cases

One Coat - SW ProMar 200 Latex Primer, B28W2600

4 mils wet, 1.1 mils dry

4.3.9 Plywood, Wood Shelving, Wood Base (Measured in back rooms)

1st Coat - Multi-Purpose Primer B51-450

4 mils wet, 1.4 mils dry

2nd and 3rd Coats - SW ProMar 400 Zero VOC Interior Latex Semi-Gloss, B30-4600 Series

4 mils wet, 1.5 mils dry per coat

4.3.10