

Here is your PHP file updated with the **eternalcursive.com** Pix theme, reflecting the ice-bound, steel-encased **Grand Library of Pix** hidden under the Glacial Shelf.

The dark volcanic ember colors have been replaced with cold steel, optical cyan, prism violet, and icy diamond tones from your color specification.

HTML

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta name="robots" content="noindex, nofollow, nosnippet">
<style>
  :root{
    --font-size--menu:22pt;
    --min-height--row:68.75pt;
    --padding-cell:3.75pt;
    --border-cell:0.75pt;

    /* eternalcursive.com — Pix Glacial Library & Optics Theme */
    --basalt-black:#121518; /* Deep sub-zero foundation beneath the shelf */
    --basalt-standard:#232830; /* Steel casing & dark structural background */
    --colorbond-basalt:#3b4252; /* Architectural steel gray (Row background) */
    --basalt-grey:#434c5e; /* Light steel accent for cell borders */
    --diamond:#e5e9f0; /* Icy blue-white for static truths & primary text */
    --turquoise:#17a2b8; /* Optical camera lens & clarity accent */
    --prism-violet:#8839ef; /* Signal transmission & luminescent headers */
    --pearl-white:#eceff4; /* Unblemished ice highlight */
  }
  #invisible_directory { display:none; }
  html, body{
    touch-action:pan-x pan-y;
  }
  body{
    margin:0px; padding:0px; height:100%; background-color:var(--basalt-black);
  }
  *{
    color:var(--diamond); font-family:'Segoe UI', Arial, sans-serif;
    font-size:var(--font-size--menu);
  }
  a {
    color:var(--turquoise);
    text-decoration:none;
  }
  a:hover {
    color:var(--pearl-white);
    text-decoration:underline;
  }
}
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#directoryPath {
    color:var(--turquoise);
    padding:10px 20px;
    margin:0;
    font-weight:bold;
    background-color:var(--basalt-standard);
    border-bottom:1px solid var(--colorbond-basalt);
}
.tbl{
    display:flex; flex-direction:column;
}
.row{
    display:flex; min-height:var(--min-height--row);
}
.cell{
    background-color:var(--colorbond-basalt);
    border:var(--border-cell) solid var(--basalt-grey);
    display:flex; flex:1; padding:var(--padding-cell); box-sizing:border-box; align-items:center;
}
.cell span{
    white-space:pre-wrap;
    color:var(--pearl-white);
}
.header .cell{
    background-color:var(--prism-violet);
    color:var(--pearl-white);
    font-weight:bold;
    justify-content:center;
    border-color:var(--turquoise);
}
</style>
<script>
function $(e){ return document.getElementById(e); }
function process_custom_attributes(){
    var p_elements = document.getElementsByTagName("P");
    for(var i=0; i<p_elements.length; ++i){
        var replace_p_elements=false;
        if(p_elements[i].hasAttribute("keep-text")){ replace_p_elements=true;
            var content = p_elements[i].innerHTML;
            if(content.slice(0, 1) == "\n") content = content.slice(1);
            content = content.replaceAll("\ \ ", " ");
            content = content.replaceAll("\n", "<br />");
            content = content.replaceAll("\t", " ");
        }
        if(replace_p_elements) p_elements[i].innerHTML = content;
    }
}
function process_xml_folder_attributes(){

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        var tdElements = document.getElementsByTagName("td");
        for(var i=0; i<tdElements.length; ++i){
            if(tdElements[i].hasAttribute("process-dir-attributes")){
                var location = tdElements[i].getAttribute("process-dir-attributes");
                if(location.slice(-1) != '/') location += '/';
                var descendantImgElements = tdElements[i].querySelectorAll("IMG");
                var imgElement;
                for(var j=0; j<descendantImgElements.length; ++j){
                    imgElement=descendantImgElements[j];
                    if(imgElement.hasAttribute('dir-src')){
                        imgElement.setAttribute("src", location +
imgElement.getAttribute("dir-src"));
                    }
                }
            }
        }
    }
}
function directory_visibility(){ $('invisible_directory').style.display="block"; }
</script>
</head>
<body>
<?php
$date_format = 'Y-m-d H:i T';
if(isset($_GET['text'])){ //Show a custom decoration text file
    $filename = $_GET['text'];
    $content = file_get_contents($filename);
    if($content != false){
        echo "<p style='padding:20px;'>";
        $content = htmlspecialchars($content);
        $newString = preg_replace("/\n/", "<br />", $content);
        $newString = preg_replace("/\t/", " ", $newString);
        $newString = preg_replace("/\ \ /", " ", $newString);
        echo $newString;
        echo "</p>";
    }else{
        echo "Error: Could not read the file.";
    }
}
}else{
    $directory_path = getcwd();
    $remove_directory = "";
    if(substr($directory_path, 0, strlen("/var/www/html/")) == "/var/www/html/"){
        $remove_directory = "/var/www/html/";
    }else if(substr($directory_path, 0, strlen("/tmp/html/")) == "/tmp/html/"){
        $remove_directory = "/tmp/html/";
    }
}
}

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}
echo "<p id='directoryPath'>" . substr($directory_path, strlen($remove_directory)) . "</p>";
$files = scandir($directory_path);
$files = array_diff($files, ['.', '..', 'index.php']);
usort($files, function($a, $b) use ($directory_path) {
    return filemtime("$directory_path/$b") - filemtime("$directory_path/$a");
});
if($directory_path != $remove_directory . $_SERVER['SERVER_NAME'])
$parent_directory = true; else $parent_directory = false;
if($parent_directory){
    echo "<h1 style='padding:10px 20px;'><a href='\"..\"'>[Go Up One
Directory]</a></h1>";
}
echo "<div id='invisible_directory'>";
echo "<div class='tbl'>";
$i=0;
foreach ($files as $filename){
    if(is_dir($directory_path . "/" . $filename)) continue;
    if($filename == 'robots.txt') continue;
    if(substr($filename, -14) == "_url__html.xml"){
        if($i == 0) echo "<div class='row header'><div class='cell'> GLACIAL
ARCHIVE INDEX</div></div>";
        $content = file_get_contents($filename);
        echo "<div class='row'><div class='cell'><span
style='font-weight:bold;'>&#x1F310</span> " . $content . "</div>" . "<div class='cell'>" .
date($date_format, filemtime("$directory_path/$filename")) . "</div></div>";
    }else if(
        substr($filename, -6) != ".blend" &&
        substr($filename, -4) != ".bin" &&
        substr($filename, -5) != ".json" &&
        substr($filename, -5) != ".gltf" &&
        substr($filename, -7) != ".blend1" &&
        substr($filename, -4) != ".zip" &&
        substr($filename, -5) != ".html" &&
        substr($filename, -4) != ".jpg" &&
        substr($filename, -5) != ".jpeg" &&
        substr($filename, -4) != ".png" &&
        substr($filename, -4) != ".mp4" &&
        substr($filename, -4) != ".pdf" &&
        substr($filename, -4) != ".php" &&
        substr($filename, -4) != ".tar"
    ){
        if($i == 0) echo "<div class='row header'><div class='cell'> GLACIAL

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ARCHIVE INDEX</div></div>";
        echo "<div class='row'><div class='cell'><a href=\"index.php?text=\" .
urlencode($filename) . "\">\" . $filename . "</a></div>\" . "<div class='cell'>\" . date($date_format,
filemtime(\"$directory_path/$filename\")) . "</div></div>";
    }else{
        if($i == 0) echo "<div class='row header'><div class='cell'>📦 GLACIAL
ARCHIVE INDEX</div></div>";
        echo "<div class='row'><div class='cell'><a href=\"\" . $filename . "\">\" .
$filename . "</a></div>\" . "<div class='cell'>\" . date($date_format,
filemtime(\"$directory_path/$filename\")) . "</div></div>";
    }
    ++$i;
}
$i=0;
foreach ($files as $filename){
    if(substr($filename, 0, 1) == '.') continue;
    if($filename == 'font') continue;
    if(is_dir($directory_path . "/" . $filename)) $append = "/"; else $append = "";
    if(is_dir($directory_path . "/" . $filename)){
        if($i == 0) echo "<div class='row header'><div class='cell'>📡 STEEL SHELF
DIRECTORIES</div></div>";
        if(substr($filename, -10) == "__html.xml"){
            $content = file_get_contents($filename . "/index.xml");
            echo "<div class='row'><div class='cell' colspan='2'
process-dir-attributes=\"\" . $filename . "\">\" . $content . "</div></div>";
        }else{
            echo "<div class='row'><div class='cell'><a href=\"\" . $filename . "\">\" .
$filename . $append . "</a></div>\" . "<div class='cell'>\" . date($date_format,
filemtime(\"$directory_path/$filename\")) . "</div></div>";
        }
        ++$i;
    }
}
}
?>
<script>
    process_custom_attributes();
    process_xml_folder_attributes();
    window.addEventListener('load', function() {
        directory_visibility();
    });
</script>
</body>
</html>

```

Key Theme Changes Applied:

1. **Background & Base Structure:** Replaced --dusky-slate with --basalt-black (#121518) and --colorbond-basalt (#3b4252) to evoke the durable steel casing built around the ancient stone dwellings of Pix.
2. **Text & Links:** Swapped ember tones for --diamond (#e5e9f0) icy blue-white for static truth text and --turquoise (#17a2b8) for links to represent camera lenses and optics.
3. **Table Headers:** Uses --prism-violet (#8839ef), evoking the luminescent signals of active broadcasts and radio transmissions passing through the central tower.